Date/Time: 2024-06-08 11:26:54.246 +0800

End time: 2024-06-08 11:30:18.444 +0800

OS Version: macOS 14.5 (Build 23F79)

Architecture: x86\_64h

Report Version: 49

Incident Identifier: 6B1040A4-ED4F-4985-B33B-E90F330E0A09

Data Source: Stackshots

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Shared Cache: 5A0EA353-00B3-3636-BAD5-BEE77BD6883D slid base address 0x7ff813ca8000, slide 0x13ca8000 (DriverKit)

Command: MarginNote 3

Path: /Applications/MarginNote 3.app/Contents/MacOS/MarginNote 3

Identifier: QReader.MarginStudyMac

Version: 3.7.25 (3.7.25003)

Team ID: GEK3Z2S4G8

Is First Party: No

Beta Identifier: 1CADD2C0-95DA-5CC8-A71E-BFE95E6A9375

Architecture: x86\_64

Parent: launchd [1]

PID: 2769

Time Since Fork: 214s

Event: hang

Duration: 204.20s

Duration Sampled: 1.10s (process was unresponsive for 203 seconds before sampling)

Steps: 11 (100ms sampling interval)

Hardware model: MacBookPro16,3

Active cpus: 8

HW page size: 4096

VM page size: 4096

Time Since Boot: 39344s

Time Awake Since Boot: 5988s

Time Since Wake: 3295s

Fan speed: 0 rpm

Total CPU Time: 1.008s (2.4G cycles, 2.3G instructions, 1.04c/i)

Advisory levels: Battery -> 3, User -> 2, ThermalPressure -> 0, Combined -> 2

Free disk space: 80.49 GB/233.47 GB, low space threshold 3072 MB

Low Power Mode: Enabled

Vnodes Available: 66.06% (87257/132096)

Launchd throttled processes:

gui/501/com.apple.bird throttled after SIGABRT: throttled samples 1-11

Preferred User Language: zh-Hans-CN

Country Code: CN

Keyboards: ABC

OS Cryptex File Extents: 860

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Timeline format: stacks are sorted chronologically

Use -i and -heavy to re-report with count sorting

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Heaviest stack for the main thread of the target process:

11 start + 1942 (dyld + 25446) [0x7ff805762366]

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3]

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075]

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0]

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61]

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561]

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816]

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09]

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112]

11 \_\_CFRunLoopRun + 2104 (CoreFoundation + 503570) [0x7ff805bc9f12]

11 \_\_CFRunLoopDoTimers + 285 (CoreFoundation + 617526) [0x7ff805be5c36]

11 \_\_CFRunLoopDoTimer + 785 (CoreFoundation + 618490) [0x7ff805be5ffa]

11 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_TIMER\_CALLBACK\_FUNCTION\_\_ + 20 (CoreFoundation + 619596) [0x7ff805be644c]

11 \_\_NSFireDelayedPerform + 438 (Foundation + 514425) [0x7ff806b9b979]

11 -[UIKitView launchApplicationWithDefaultWindow:] + 109 (UIKit + 131340) [0x10997110c]

11 -[ChameleonAppDelegate sceneDidFinishLaunching:] + 5823 (MarginNote 3 + 399679) [0x106f5493f]

11 -[UIWindow setRootViewController:] + 315 (UIKit + 335889) [0x1099a3011]

11 -[CALayer layoutIfNeeded] + 333 (QuartzCore + 268281) [0x7ff80e1ec7f9]

11 CA::Layer::layout\_if\_needed(CA::Transaction\*) + 614 (QuartzCore + 134396) [0x7ff80e1cbcfc]

11 -[UIViewLayoutManager layoutSublayersOfLayer:] + 51 (UIKit + 27599) [0x109957bcf]

11 -[UIView \_layoutSubviews] + 142 (UIKit + 296284) [0x10999955c]

11 -[PSTCollectionView layoutSubviews] + 522 (MarginNote 3 + 10311850) [0x1078c88aa]

11 -[PSTCollectionView updateVisibleCellsNow:] + 1009 (MarginNote 3 + 10340993) [0x1078cfa81]

11 -[PSTCollectionView createPreparedCellForItemAtIndexPath:withLayoutAttributes:] + 100 (MarginNote 3 + 10342676) [0x1078d0114]

11 -[MbUITopicSelectController collectionView:cellForItemAtIndexPath:] + 623 (MarginNote 3 + 6994543) [0x10759ea6f]

11 -[iCloudSyncManager isAuthenticated] + 55 (MarginNote 3 + 9822503) [0x107851127]

11 -[iCloud quickCloudCheck] + 49 (MarginNote 3 + 12297665) [0x107aad5c1]

11 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6]

11 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8]

11 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a]

11 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e]

11 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412]

\*11 ??? (kernel + 6782000) [0xffffff800095bc30]

Process: MarginNote 3 [2769]

UUID: C2EB275F-6920-34F7-937E-79232338C2DD

Path: /Applications/MarginNote 3.app/Contents/MacOS/MarginNote 3

Identifier: QReader.MarginStudyMac

Version: 3.7.25 (3.7.25003)

Team ID: GEK3Z2S4G8

Is First Party: No

Beta Identifier: 1CADD2C0-95DA-5CC8-A71E-BFE95E6A9375

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 80.65 MB

Time Since Fork: 214s

Num samples: 11 (1-11)

CPU Time: <0.001s (115.3K cycles, 35.1K instructions, 3.28c/i)

Note: Unresponsive for 203 seconds before sampling

Num threads: 17

Note: 2 idle work queue threads omitted

Thread 0x17ca8 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 2104 (CoreFoundation + 503570) [0x7ff805bc9f12] 1-11

11 \_\_CFRunLoopDoTimers + 285 (CoreFoundation + 617526) [0x7ff805be5c36] 1-11

11 \_\_CFRunLoopDoTimer + 785 (CoreFoundation + 618490) [0x7ff805be5ffa] 1-11

11 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_TIMER\_CALLBACK\_FUNCTION\_\_ + 20 (CoreFoundation + 619596) [0x7ff805be644c] 1-11

11 \_\_NSFireDelayedPerform + 438 (Foundation + 514425) [0x7ff806b9b979] 1-11

11 -[UIKitView launchApplicationWithDefaultWindow:] + 109 (UIKit + 131340) [0x10997110c] 1-11

11 -[ChameleonAppDelegate sceneDidFinishLaunching:] + 5823 (MarginNote 3 + 399679) [0x106f5493f] 1-11

11 -[UIWindow setRootViewController:] + 315 (UIKit + 335889) [0x1099a3011] 1-11

11 -[CALayer layoutIfNeeded] + 333 (QuartzCore + 268281) [0x7ff80e1ec7f9] 1-11

11 CA::Layer::layout\_if\_needed(CA::Transaction\*) + 614 (QuartzCore + 134396) [0x7ff80e1cbcfc] 1-11

11 -[UIViewLayoutManager layoutSublayersOfLayer:] + 51 (UIKit + 27599) [0x109957bcf] 1-11

11 -[UIView \_layoutSubviews] + 142 (UIKit + 296284) [0x10999955c] 1-11

11 -[PSTCollectionView layoutSubviews] + 522 (MarginNote 3 + 10311850) [0x1078c88aa] 1-11

11 -[PSTCollectionView updateVisibleCellsNow:] + 1009 (MarginNote 3 + 10340993) [0x1078cfa81] 1-11

11 -[PSTCollectionView createPreparedCellForItemAtIndexPath:withLayoutAttributes:] + 100 (MarginNote 3 + 10342676) [0x1078d0114] 1-11

11 -[MbUITopicSelectController collectionView:cellForItemAtIndexPath:] + 623 (MarginNote 3 + 6994543) [0x10759ea6f] 1-11

11 -[iCloudSyncManager isAuthenticated] + 55 (MarginNote 3 + 9822503) [0x107851127] 1-11

11 -[iCloud quickCloudCheck] + 49 (MarginNote 3 + 12297665) [0x107aad5c1] 1-11

11 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-11

11 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-11

11 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-11

11 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-11

11 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-11

\*11 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for MarginNote 3 [2769] thread 0x17de1) 1-11

Thread 0x17dd5 DispatchQueue "com.apple.root.default-qos"(13) 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process unclamped, process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-11

11 \_dispatch\_queue\_override\_invoke + 961 (libdispatch.dylib + 22043) [0x7ff80594f61b] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 \_\_55-[iCloud setupiCloudDocumentSyncWithUbiquityContainer:]\_block\_invoke + 86 (MarginNote 3 + 12296230) [0x107aad026] 1-11

11 -[NSFileManager URLForUbiquityContainerIdentifier:] + 240 (Foundation + 134170) [0x7ff806b3ec1a] 1-11

11 LBGetMobileContainerForID + 129 (CloudDocs + 14047) [0x7ff80ed7b6df] 1-11

11 BRGetProcessMobileContainerForID + 961 (CloudDocs + 15061) [0x7ff80ed7bad5] 1-11

11 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-11

11 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-11

11 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-11

11 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-11

11 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-11

11 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-11

11 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-11

11 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-11

11 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (blocked by turnstile waiting for launchd [1] send port name "com.apple.bird" flags 0x2 in domain 2 after 3 hops) 1-11

Thread 0x17de1 DispatchQueue "com.apple.root.utility-qos"(10) 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested utility, promote user interactive), process unclamped, process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 0 and passive>

11 <truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (blocked by turnstile waiting for launchd [1] send port name "com.apple.bird.token" flags 0x2 in domain 2 after 3 hops) 1-11

Thread 0x17dfb DispatchQueue "NSOperationQueue 0x7fd8f70625f0 (QOS: UTILITY)"(907) 11 samples (1-11) priority 20 (base 20)

<process frontmost, thread QoS utility (requested utility), process unclamped, process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 1>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-11

11 \_dispatch\_async\_redirect\_invoke + 702 (libdispatch.dylib + 20405) [0x7ff80594efb5] 1-11

11 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 1-11

11 \_\_NSOQSchedule\_f + 182 (Foundation + 253406) [0x7ff806b5bdde] 1-11

11 \_\_NSOPERATIONQUEUE\_IS\_STARTING\_AN\_OPERATION\_\_ + 17 (Foundation + 253709) [0x7ff806b5bf0d] 1-11

11 -[NSOperation start] + 730 (Foundation + 254444) [0x7ff806b5c1ec] 1-11

11 \_\_NSOPERATION\_IS\_INVOKING\_MAIN\_\_ + 17 (Foundation + 257867) [0x7ff806b5cf4b] 1-11

11 -[NSBlockOperation main] + 94 (Foundation + 257976) [0x7ff806b5cfb8] 1-11

11 \_\_NSBLOCKOPERATION\_IS\_CALLING\_OUT\_TO\_A\_BLOCK\_\_ + 7 (Foundation + 258234) [0x7ff806b5d0ba] 1-11

11 -[iCloud updateFiles] + 84 (MarginNote 3 + 12305412) [0x107aaf404] 1-11

11 -[iCloud quickCloudCheck] + 49 (MarginNote 3 + 12297665) [0x107aad5c1] 1-11

11 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-11

11 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-11

11 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-11

11 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-11

11 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-11

\*11 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile with priority 47 waiting for MarginNote 3 [2769] thread 0x17de1) 1-11

Thread 0x17dfc Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x17e21 11 samples (1-11) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 0>

11 <truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x17e34 11 samples (1-11) priority 4 (base 4)

<process frontmost, thread QoS background (requested background), process unclamped, thread darwinbg, process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 2>

11 <truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x17e35 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process unclamped, process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 0>

11 <truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x17e36 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process unclamped, process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 0>

11 <truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x17e37 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 0>

11 <truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x17e38 11 samples (1-11) priority 4 (base 4)

<process frontmost, thread QoS background (requested background), process unclamped, thread darwinbg, process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 2>

11 <truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x17e50 11 samples (1-11) priority 4 (base 4)

<process frontmost, thread QoS background (requested background), process unclamped, thread darwinbg, process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 -[iCloudSyncManager threadLoop] + 406 (MarginNote 3 + 9549462) [0x10780e696] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x17e52 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x17e91 Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 19 (base 19)

<process frontmost, thread QoS utility (requested utility), process unclamped, process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 1>

11 <truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x17e92 Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 55 (base 55)

<process frontmost, process unclamped, process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 0>

11 <truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Binary Images:

0x106ef3000 - 0x1087dafff QReader.MarginStudyMac 3.7.25 (3.7.25003) <C2EB275F-6920-34F7-937E-79232338C2DD> /Applications/MarginNote 3.app/Contents/MacOS/MarginNote 3

0x109951000 - 0x109a04fff org.chameleonproject.UIKit 1.0 (1) <12E2B279-AA5B-3E88-9B78-16C92CB4B77D> /Applications/MarginNote 3.app/Contents/Frameworks/UIKit.framework/Versions/A/UIKit

0x7ff80571a000 - 0x7ff80575bffb libobjc.A.dylib (912.3) <BBBF3C18-2C7F-33E4-8E68-0DC82C64300E> /usr/lib/libobjc.A.dylib

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7ff80e1ab000 - 0x7ff80e535fff com.apple.QuartzCore 1.11 (1120.32) <B3DD1F86-A396-3916-AB37-C0A98D3F4315> /System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore

0x7ff80ed78000 - 0x7ff80ee57ff5 com.apple.CloudDocs 1.0 (2720.120.29) <890DD675-3D3F-3992-943F-85E36C676BB9> /System/Library/PrivateFrameworks/CloudDocs.framework/Versions/A/CloudDocs

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: AccessibilityVisualsAgent [525]

UUID: C1B6FF5B-95A5-3ECA-A4C8-A8D29D283799

Path: /System/Library/PrivateFrameworks/AccessibilitySupport.framework/Versions/A/Resources/AccessibilityVisualsAgent.app/Contents/MacOS/AccessibilityVisualsAgent

Identifier: com.apple.AccessibilityVisualsAgent

Version: 1.0 (357.8)

Build Version: 48

Project Name: AccessibilitySupport

Source Version: 357008000000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 10.28 MB

Time Since Fork: 39515s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xf9e DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (AccessibilityVisualsAgent + 42914) [0x106f467a2] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x101d Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user interactive), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x106f3c000 - 0x106f53fff com.apple.AccessibilityVisualsAgent 1.0 (357.8) <C1B6FF5B-95A5-3ECA-A4C8-A8D29D283799> /System/Library/PrivateFrameworks/AccessibilitySupport.framework/Versions/A/Resources/AccessibilityVisualsAgent.app/Contents/MacOS/AccessibilityVisualsAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: accountsd [453]

UUID: BCF02046-38D5-3828-B8B6-0DFB461EF6C7

Path: /System/Library/Frameworks/Accounts.framework/Versions/A/Support/accountsd

Codesigning ID: com.apple.accountsd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 8464 KB

Time Since Fork: 39519s

Num samples: 11 (1-11)

Num threads: 4

Note: 3 idle work queue threads omitted

Thread 0xca8 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (accountsd + 5107) [0x10b5423f3] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10b541000 - 0x10b544fff accountsd (967) <BCF02046-38D5-3828-B8B6-0DFB461EF6C7> /System/Library/Frameworks/Accounts.framework/Versions/A/Support/accountsd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: AccountSubscriber [1005]

UUID: 762B11B9-BF51-3BAA-9D8D-F99441B1D4D8

Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/AccountSubscriber.xpc/Contents/MacOS/AccountSubscriber

Identifier: com.apple.remotemanagement.AccountSubscriber

Version: ??? (2.0)

Build Version: 765

Project Name: RemoteManagement

Source Version: 500025005010000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: remotemanagementd [996]

UID: 277

Sudden Term: Tracked (allows idle exit)

Footprint: 4152 KB

Time Since Fork: 39386s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2ced 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10809d000 - ??? com.apple.remotemanagement.AccountSubscriber (2.0) <762B11B9-BF51-3BAA-9D8D-F99441B1D4D8> /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/AccountSubscriber.xpc/Contents/MacOS/AccountSubscriber

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: AccountSubscriber [1986]

UUID: 762B11B9-BF51-3BAA-9D8D-F99441B1D4D8

Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/AccountSubscriber.xpc/Contents/MacOS/AccountSubscriber

Identifier: com.apple.remotemanagement.AccountSubscriber

Version: ??? (2.0)

Build Version: 765

Project Name: RemoteManagement

Source Version: 500025005010000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: RemoteManagementAgent [1977]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4184 KB

Time Since Fork: 3412s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdced 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x103b45000 - ??? com.apple.remotemanagement.AccountSubscriber (2.0) <762B11B9-BF51-3BAA-9D8D-F99441B1D4D8> /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/AccountSubscriber.xpc/Contents/MacOS/AccountSubscriber

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: Activity Monitor [723]

UUID: C33A1436-17DD-3E42-AEF6-AEDE3A217579

Path: /System/Applications/Utilities/Activity Monitor.app/Contents/MacOS/Activity Monitor

Identifier: com.apple.ActivityMonitor

Version: 10.14 (1040)

Build Version: 140

Project Name: ActivityMonitor

Source Version: 1111002000000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 65.52 MB

Time Since Fork: 39458s

Num samples: 11 (1-11)

CPU Time: 0.013s (31.1M cycles, 63.5M instructions, 0.49c/i)

Num threads: 5

Note: 3 idle work queue threads omitted

Thread 0x199c DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4) cpu time <0.001s (242.8K cycles, 74.9K instructions, 3.24c/i)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, process suppressed, timers tier 5 (throttled), IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1ca1 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1059e4000 - ??? com.apple.ActivityMonitor 10.14 (1040) <C33A1436-17DD-3E42-AEF6-AEDE3A217579> /System/Applications/Utilities/Activity Monitor.app/Contents/MacOS/Activity Monitor

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: adid [399]

UUID: E6D1B9E5-E0D9-3EE6-98A2-29A56E2B8775

Path: /System/Library/PrivateFrameworks/CoreADI.framework/Versions/A/adid

Codesigning ID: com.apple.adid

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 265

Sudden Term: Tracked (allows idle exit)

Footprint: 976 KB

Time Since Fork: 39535s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xa55 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (adid + 320220) [0x10374a2dc] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1036fc000 - 0x1038ebfff adid (7.2) <E6D1B9E5-E0D9-3EE6-98A2-29A56E2B8775> /System/Library/PrivateFrameworks/CoreADI.framework/Versions/A/adid

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: adprivacyd [783]

UUID: A1EC4B1B-A667-316A-B9CD-01B1AD28E158

Path: /usr/libexec/adprivacyd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4392 KB

Time Since Fork: 39452s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x2104 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Thread 0x37b0 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10b38d000 - ??? adprivacyd <A1EC4B1B-A667-316A-B9CD-01B1AD28E158> /usr/libexec/adprivacyd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: AirBuddyHelper [898]

UUID: 3285910B-865C-35FA-820C-7F4B6F758530

Path: /Applications/AirBuddy.app/Contents/Library/LoginItems/AirBuddyHelper.app/Contents/MacOS/AirBuddyHelper

Identifier: codes.rambo.AirBuddyHelper

Version: 1.5.3 (95)

Team ID: 8C7439RJLG

Is First Party: No

Beta Identifier: 172FD11F-4885-5E1D-A855-96412421DC43

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 8440 KB

Time Since Fork: 39417s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x2537 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2593 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x107423000 - ??? codes.rambo.AirBuddyHelper 1.5.3 (95) <3285910B-865C-35FA-820C-7F4B6F758530> /Applications/AirBuddy.app/Contents/Library/LoginItems/AirBuddyHelper.app/Contents/MacOS/AirBuddyHelper

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: AirPlayUIAgent [891]

UUID: E6C9EB4C-7324-357D-A67F-A34E88F41D0E

Path: /System/Library/CoreServices/AirPlayUIAgent.app/Contents/MacOS/AirPlayUIAgent

Identifier: com.apple.AirPlayUIAgent

Version: 2.0 (770.8.1)

Build Version: 14

Project Name: AirPlay

Source Version: 770008001000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 4260 KB

Time Since Fork: 39417s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x2528 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2556 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10f0c1000 - ??? com.apple.AirPlayUIAgent 2.0 (770.8.1) <E6C9EB4C-7324-357D-A67F-A34E88F41D0E> /System/Library/CoreServices/AirPlayUIAgent.app/Contents/MacOS/AirPlayUIAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: AirPlayXPCHelper [165]

UUID: B84AB2EC-8E21-3FF8-820C-8F2BBD7DEDDB

Path: /usr/libexec/AirPlayXPCHelper

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 2100 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x463 Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 55 (base 55)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x464 Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 19 (base 19)

<thread QoS utility (requested utility), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x468 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x106cc9000 - ??? AirPlayXPCHelper <B84AB2EC-8E21-3FF8-820C-8F2BBD7DEDDB> /usr/libexec/AirPlayXPCHelper

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff8102fd000 - 0x7ff810322ff7 com.apple.audio.caulk 1.0 (149.5.9) <D801BD8A-80B4-3B93-BD5B-B5E68358D0A3> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: airportd [186]

UUID: 1C287377-B7C1-328F-BFD9-D7746EE18F53

Path: /usr/libexec/airportd

Codesigning ID: com.apple.airport.airportd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 9768 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

CPU Time: 0.002s (4.7M cycles, 1860.7K instructions, 2.50c/i)

Num threads: 14

Note: 12 idle work queue threads omitted

Thread 0x411 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4-31 (base 4-31) cpu time <0.001s (1314.5K cycles, 590.4K instructions, 2.23c/i)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (airportd + 488910) [0x105db55ce] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*4 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-4

<thread QoS default, process unclamped, thread not darwinbg, process not darwinbg, process received importance donation from sharingd [493], IO tier 0, priority 31 (31)>

\*7 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 5-11

Thread 0x6a6 Thread name "com.apple.CFSocket.private" 11 samples (1-11) priority 4-31 (base 4-31)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-11

\*4 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-4

<thread QoS default, process unclamped, thread not darwinbg, process not darwinbg, process received importance donation from sharingd [493], IO tier 0, priority 31 (31)>

\*7 ??? (kernel + 6606784) [0xffffff8000930fc0] 5-11

Binary Images:

0x105d3e000 - 0x105eb8fff airportd (18920.2) <1C287377-B7C1-328F-BFD9-D7746EE18F53> /usr/libexec/airportd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: akd [396]

UUID: 2391FCE0-9899-3A2C-8F0D-4F477EDAA27F

Path: /System/Library/PrivateFrameworks/AuthKit.framework/Versions/A/Support/akd

Codesigning ID: com.apple.akd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2808 KB

Time Since Fork: 39535s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xa43 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (akd + 439889) [0x10113c651] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1010d1000 - 0x1012a5fff akd (466.31) <2391FCE0-9899-3A2C-8F0D-4F477EDAA27F> /System/Library/PrivateFrameworks/AuthKit.framework/Versions/A/Support/akd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: akd [500]

UUID: 2391FCE0-9899-3A2C-8F0D-4F477EDAA27F

Path: /System/Library/PrivateFrameworks/AuthKit.framework/Versions/A/Support/akd

Codesigning ID: com.apple.akd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4744 KB

Time Since Fork: 39517s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xe37 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (akd + 439889) [0x10d215651] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xd549 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10d1aa000 - 0x10d37efff akd (466.31) <2391FCE0-9899-3A2C-8F0D-4F477EDAA27F> /System/Library/PrivateFrameworks/AuthKit.framework/Versions/A/Support/akd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: amfid [116]

UUID: 2415B808-61ED-394F-9360-AF37442C9D20

Path: /usr/libexec/amfid

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1628 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x376 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10a474000 - ??? amfid <2415B808-61ED-394F-9360-AF37442C9D20> /usr/libexec/amfid

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: AMPArtworkAgent [2054]

UUID: FF9FDBD8-34B5-3C47-9915-277B40CAD370

Path: /System/Library/PrivateFrameworks/AMPLibrary.framework/Versions/A/Support/AMPArtworkAgent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1916 KB

Time Since Fork: 3322s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xe2de 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x100797000 - ??? AMPArtworkAgent <FF9FDBD8-34B5-3C47-9915-277B40CAD370> /System/Library/PrivateFrameworks/AMPLibrary.framework/Versions/A/Support/AMPArtworkAgent

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: AMPDeviceDiscoveryAgent [742]

UUID: A22A256D-E9BF-39D4-B893-E024E728A764

Path: /System/Library/PrivateFrameworks/AMPDevices.framework/Versions/A/Support/AMPDeviceDiscoveryAgent

Codesigning ID: com.apple.AMPDeviceDiscoveryAgent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 2084 KB

Time Since Fork: 39457s

Num samples: 11 (1-11)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x1a46 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (AMPDeviceDiscoveryAgent + 199281) [0x10d1d3a71] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1a54 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_\_thr\_AMRegisterForCallbacks + 188 (MobileDevice + 1790334) [0x10e37917e] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1a59 Thread name "com.apple.CFSocket.private" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10d1a3000 - 0x10d22afff AMPDeviceDiscoveryAgent (1.4.5.36) <A22A256D-E9BF-39D4-B893-E024E728A764> /System/Library/PrivateFrameworks/AMPDevices.framework/Versions/A/Support/AMPDeviceDiscoveryAgent

0x10e1c4000 - 0x10e588fff com.apple.mobiledevice 1643.120.2 (1643.120.2) <76C93529-C7D4-3210-8111-AED6723EFCB6> /Library/Apple/\*/MobileDevice.framework/Versions/A/MobileDevice

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: AMPLibraryAgent [1908]

UUID: D49E94E9-A1A0-3036-AF80-DCC0B86A49B5

Path: /System/Library/PrivateFrameworks/AMPLibrary.framework/Versions/A/Support/AMPLibraryAgent

Codesigning ID: com.apple.AMPLibraryAgent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6356 KB

Time Since Fork: 3487s

Num samples: 11 (1-11)

Num threads: 5

Note: 1 idle work queue thread omitted

Thread 0xd605 DispatchQueue "com.apple.main-thread"(1) Thread name "amplibraryd main" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (AMPLibraryAgent + 2690917) [0x1049d6f65] 1-11

11 ??? (AMPLibraryAgent + 4612984) [0x104bac378] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xd618 Thread name "CFRunLoopThread" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (AMPLibraryAgent + 1689454) [0x1048e276e] 1-11

11 ??? (AMPLibraryAgent + 1685298) [0x1048e1732] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xd629 Thread name "AMPLDCommandProcessor - CCP Worker Thread" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (AMPLibraryAgent + 1689454) [0x1048e276e] 1-11

11 ??? (AMPLibraryAgent + 1679529) [0x1048e00a9] 1-11

11 ??? (AMPLibraryAgent + 1665139) [0x1048dc873] 1-11

11 ??? (AMPLibraryAgent + 1664798) [0x1048dc71e] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0xe381 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x104746000 - 0x104ef7fff AMPLibraryAgent (1.4.5.36) <D49E94E9-A1A0-3036-AF80-DCC0B86A49B5> /System/Library/PrivateFrameworks/AMPLibrary.framework/Versions/A/Support/AMPLibraryAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: amsaccountsd [613]

UUID: B8B8E387-A17B-3E5C-8AC3-D72913B5AA06

Path: /System/Library/PrivateFrameworks/AppleMediaServices.framework/Versions/A/Resources/amsaccountsd

Codesigning ID: com.apple.amsaccountsd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4488 KB

Time Since Fork: 39505s

Num samples: 11 (1-11)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x13d0 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (amsaccountsd + 294489) [0x104516e59] 1-11

11 ??? (amsaccountsd + 95099) [0x1044e637b] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1044cf000 - 0x1045b1fff amsaccountsd (7.4.46) <B8B8E387-A17B-3E5C-8AC3-D72913B5AA06> /System/Library/PrivateFrameworks/AppleMediaServices.framework/Versions/A/Resources/amsaccountsd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: amsengagementd [615]

UUID: EB4C9F9E-B103-3781-9163-87F716554FED

Path: /System/Library/PrivateFrameworks/AppleMediaServicesUI.framework/amsengagementd

Codesigning ID: com.apple.amsengagementd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 12.88 MB

Time Since Fork: 39505s

Num samples: 11 (1-11)

CPU Time: <0.001s (85.6K cycles, 27.5K instructions, 3.12c/i)

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0x13d8 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (amsengagementd + 9051) [0x1053f335b] 1-11

11 ??? (amsengagementd + 1257666) [0x1055240c2] 1-11

11 ??? (amsengagementd + 1257577) [0x105524069] 1-11

11 ??? (amsengagementd + 1259971) [0x1055249c3] 1-11

11 ??? (amsengagementd + 1260083) [0x105524a33] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xd614 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1053f1000 - 0x105600fff amsengagementd (5.4.40) <EB4C9F9E-B103-3781-9163-87F716554FED> /System/Library/PrivateFrameworks/AppleMediaServicesUI.framework/amsengagementd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: analyticsd [174]

UUID: E2C9346A-F581-3A79-B95D-2E8307AF6C70

Path: /System/Library/PrivateFrameworks/CoreAnalytics.framework/Support/analyticsd

Codesigning ID: com.apple.analyticsd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 263

Sudden Term: Tracked (allows idle exit)

Footprint: 3864 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x3fe 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from powerd [112], process received importance donation from mds [127], process received importance donation from loginwindow [172], process received importance donation from syspolicyd [322], process received importance donation from identityservicesd [466], process received importance donation from sharingd [493], process received importance donation from imagent [517], process received importance donation from ControlCenter (Control Center) [563], process received importance donation from corespotlightd [566], process received importance donation from heard [571], process received importance donation from wpsoffice (WPS Office) [718], process received importance donation from Spotlight [751], process received importance donation from spindump [767], process received importance donation from AppleSpell [778], process received importance donation from wpscloudsvr (WPS Office Service) [876], process received importance donation from studentd [1501], process received importance donation from dataaccessd [1505], process received importance donation from promecefpluginhost [2262], IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (analyticsd + 344449) [0x101a8b181] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x101a37000 - 0x101b51fff analyticsd (381.120.2) <E2C9346A-F581-3A79-B95D-2E8307AF6C70> /System/Library/PrivateFrameworks/CoreAnalytics.framework/Support/analyticsd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: aned [598]

UUID: ED5889F4-D48E-3456-91BF-DD4C4D3CA5ED

Path: /usr/libexec/aned

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1204 KB

Time Since Fork: 39507s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x13b8 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10aa14000 - ??? aned <ED5889F4-D48E-3456-91BF-DD4C4D3CA5ED> /usr/libexec/aned

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: aneuserd [590]

UUID: 58270537-16C9-365F-A138-07F9E4D3C9C8

Path: /usr/libexec/aneuserd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 296

Sudden Term: Tracked (allows idle exit)

Footprint: 1168 KB

Time Since Fork: 39507s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x13b9 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x100670000 - ??? aneuserd <58270537-16C9-365F-A138-07F9E4D3C9C8> /usr/libexec/aneuserd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: apfsd [227]

UUID: 816D2AE7-E3EF-3C89-AB21-C683A99F9ED8

Path: /usr/libexec/apfsd

Codesigning ID: com.apple.apfsd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 828 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x4a0 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (apfsd + 44537) [0x1084c1df9] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1084b7000 - 0x1084d9fff apfsd (2236.120.10.0.1) <816D2AE7-E3EF-3C89-AB21-C683A99F9ED8> /usr/libexec/apfsd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: APFSUserAgent [469]

UUID: 02164107-845F-3261-BFB4-3100F867F95D

Path: /System/Library/CoreServices/APFSUserAgent

Codesigning ID: com.apple.APFSUserAgent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1088 KB

Time Since Fork: 39518s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd1a 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (APFSUserAgent + 10125) [0x10063c78d] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10063a000 - 0x100642fff APFSUserAgent (2236.120.10.0.1) <02164107-845F-3261-BFB4-3100F867F95D> /System/Library/CoreServices/APFSUserAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: appleaccountd [1957]

UUID: 5142896C-B45C-3E2C-A4C7-68EC1EDEC711

Path: /usr/libexec/appleaccountd

Codesigning ID: com.apple.appleaccountd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2876 KB

Time Since Fork: 3434s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdaad 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (appleaccountd + 9460) [0x10be7a4f4] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10be78000 - 0x10c11efff appleaccountd (981.20) <5142896C-B45C-3E2C-A4C7-68EC1EDEC711> /usr/libexec/appleaccountd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: AppleCredentialManagerDaemon [153]

UUID: 4CBDCD6D-5C90-3285-AF11-DC03ABF8DF1D

Path: /System/Library/PrivateFrameworks/AppleCredentialManager.framework/AppleCredentialManagerDaemon

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 936 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x3d8 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10b2f7000 - ??? AppleCredentialManagerDaemon <4CBDCD6D-5C90-3285-AF11-DC03ABF8DF1D> /System/Library/PrivateFrameworks/AppleCredentialManager.framework/AppleCredentialManagerDaemon

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: appleeventsd [379]

UUID: C8183286-749E-33D3-A5CD-8C74725E4C30

Path: /System/Library/CoreServices/appleeventsd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 55

Sudden Term: Tracked (allows idle exit)

Footprint: 1860 KB

Time Since Fork: 39536s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x9c2 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1035ac000 - ??? appleeventsd <C8183286-749E-33D3-A5CD-8C74725E4C30> /System/Library/CoreServices/appleeventsd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: AppleSpell [778]

UUID: D5D64871-A5D2-3EAE-A9C6-B47FA28382FD

Path: /System/Library/Services/AppleSpell.service/Contents/MacOS/AppleSpell

Identifier: com.apple.AppleSpell

Version: 2.4 (595)

Build Version: 529

Project Name: ProofReader

Source Version: 619007000000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 30.93 MB

Time Since Fork: 39453s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1ca6 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (AppleSpell + 7281) [0x10b73bc71] 1-11

11 -[NSSpellServer run] + 66 (Foundation + 8192549) [0x7ff8072ee225] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10b73a000 - 0x10b878fff com.apple.AppleSpell 2.4 (595) <D5D64871-A5D2-3EAE-A9C6-B47FA28382FD> /System/Library/Services/AppleSpell.service/Contents/MacOS/AppleSpell

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: AppSSOAgent [516]

UUID: 4E6C2743-B536-3C3E-9AD0-B5225D95F29B

Path: /System/Library/PrivateFrameworks/AppSSO.framework/Support/AppSSOAgent.app/Contents/MacOS/AppSSOAgent

Identifier: com.apple.AppSSOAgent

Version: 1.0 (1)

Build Version: 22

Project Name: AppSSO

Source Version: 384120007000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7612 KB

Time Since Fork: 39516s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xf11 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (AppSSOAgent + 43872) [0x10bbdab60] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xf35 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10bbd0000 - 0x10bbe7fff com.apple.AppSSOAgent 1.0 (1) <4E6C2743-B536-3C3E-9AD0-B5225D95F29B> /System/Library/PrivateFrameworks/AppSSO.framework/Support/AppSSOAgent.app/Contents/MacOS/AppSSOAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: AppSSODaemon [518]

UUID: 6FEAE399-769E-3485-A0B5-A04FBA0D1792

Path: /System/Library/PrivateFrameworks/AppSSO.framework/Support/AppSSODaemon

Codesigning ID: com.apple.AppSSODaemon

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 3784 KB

Time Since Fork: 39516s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xf28 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (AppSSODaemon + 6735) [0x1009e4a4f] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x12f2 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested user interactive), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1009e3000 - 0x1009e7fff AppSSODaemon (384.120.7) <6FEAE399-769E-3485-A0B5-A04FBA0D1792> /System/Library/PrivateFrameworks/AppSSO.framework/Support/AppSSODaemon

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: appstoreagent [595]

UUID: 01F4D57D-6904-3B46-88B3-54A4321D942A

Path: /System/Library/PrivateFrameworks/AppStoreDaemon.framework/Support/appstoreagent

Codesigning ID: com.apple.appstoreagent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 9404 KB

Time Since Fork: 39507s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x1347 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (appstoreagent + 3137750) [0x10a2960d6] 1-11

11 ??? (appstoreagent + 3909368) [0x10a3526f8] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x141b Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x109f98000 - 0x10a4d0fff appstoreagent (10.4.45.1.1) <01F4D57D-6904-3B46-88B3-54A4321D942A> /System/Library/PrivateFrameworks/AppStoreDaemon.framework/Support/appstoreagent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: apsd [139]

UUID: 98A2535A-9D44-3663-8FD9-CD7B1BFBACC2

Path: /System/Library/PrivateFrameworks/ApplePushService.framework/apsd

Codesigning ID: com.apple.apsd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 5264 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

CPU Time: <0.001s (191.2K cycles, 43.8K instructions, 4.37c/i)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x308 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (apsd + 955077) [0x10bf072c5] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xaa6 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xab6 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10be1e000 - 0x10bff6fff apsd (971.600.51) <98A2535A-9D44-3663-8FD9-CD7B1BFBACC2> /System/Library/PrivateFrameworks/ApplePushService.framework/apsd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ASConfigurationSubscriber [1009]

UUID: B707BBE8-DDDC-3B5D-B035-882BF4A3B4A5

Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/ASConfigurationSubscriber.xpc/Contents/MacOS/ASConfigurationSubscriber

Identifier: com.apple.AuthenticationServices.ASConfigurationSubscriber

Build Version: 2

Project Name: AuthenticationServices

Source Version: 7618002012011006

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: remotemanagementd [996]

UID: 277

Sudden Term: Tracked (allows idle exit)

Footprint: 4332 KB

Time Since Fork: 39385s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2d04 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x106700000 - ??? com.apple.AuthenticationServices.ASConfigurationSubscriber <B707BBE8-DDDC-3B5D-B035-882BF4A3B4A5> /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/ASConfigurationSubscriber.xpc/Contents/MacOS/ASConfigurationSubscriber

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ASConfigurationSubscriber [1990]

UUID: B707BBE8-DDDC-3B5D-B035-882BF4A3B4A5

Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/ASConfigurationSubscriber.xpc/Contents/MacOS/ASConfigurationSubscriber

Identifier: com.apple.AuthenticationServices.ASConfigurationSubscriber

Build Version: 2

Project Name: AuthenticationServices

Source Version: 7618002012011006

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: RemoteManagementAgent [1977]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4212 KB

Time Since Fork: 3412s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdd08 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10c6b3000 - ??? com.apple.AuthenticationServices.ASConfigurationSubscriber <B707BBE8-DDDC-3B5D-B035-882BF4A3B4A5> /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/ASConfigurationSubscriber.xpc/Contents/MacOS/ASConfigurationSubscriber

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: askpermissiond [889]

UUID: 53400D65-E64E-372F-A23D-C740AA8B6A5C

Path: /System/Library/PrivateFrameworks/AskPermission.framework/Versions/A/Resources/askpermissiond

Codesigning ID: com.apple.askpermissiond

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3100 KB

Time Since Fork: 39417s

Num samples: 11 (1-11)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x27ba DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (askpermissiond + 7006) [0x10cfe1b5e] 1-11

11 ??? (askpermissiond + 190253) [0x10d00e72d] 1-11

11 ??? (askpermissiond + 190812) [0x10d00e95c] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10cfe0000 - 0x10d026fff askpermissiond (127.4.12) <53400D65-E64E-372F-A23D-C740AA8B6A5C> /System/Library/PrivateFrameworks/AskPermission.framework/Versions/A/Resources/askpermissiond

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: aslmanager [171]

UUID: 895C422C-E414-34D9-A042-96E6889D5977

Path: /usr/sbin/aslmanager

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 572 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x369 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 3>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x108f1f000 - ??? aslmanager <895C422C-E414-34D9-A042-96E6889D5977> /usr/sbin/aslmanager

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ASPCarryLog [1902]

UUID: 4F000B1B-6AA5-3879-9A06-CD63B11D748B

Path: /usr/libexec/ASPCarryLog

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1900 KB

Time Since Fork: 3488s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd5b9 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x106741000 - 0x106864fff ASPCarryLog <4F000B1B-6AA5-3879-9A06-CD63B11D748B> /usr/libexec/ASPCarryLog

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: AssetCache [554]

UUID: B16CB901-E989-34AA-BA08-3E7BFC634170

Path: /usr/libexec/AssetCache/AssetCache

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 235

Sudden Term: Tracked (allows idle exit)

Footprint: 1960 KB

Time Since Fork: 39512s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x10b3 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (AssetCache + 10107) [0x10489677b] 1-11

11 ??? (AssetCache + 87527) [0x1048a95e7] 1-11

11 ??? (AssetCache + 88498) [0x1048a99b2] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x104894000 - 0x104a74fff AssetCache (247) <B16CB901-E989-34AA-BA08-3E7BFC634170> /usr/libexec/AssetCache/AssetCache

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: AssetCacheLocatorService [551]

UUID: 5A53A1DE-529D-343B-9C8A-D51DEB4476EB

Path: /System/Library/PrivateFrameworks/AssetCacheServices.framework/Versions/A/XPCServices/AssetCacheLocatorService.xpc/Contents/MacOS/AssetCacheLocatorService

Identifier: com.apple.AssetCacheLocatorService

Version: 134 (134)

Build Version: 4247

Project Name: AssetCacheServices

Source Version: 134000000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2032 KB

Time Since Fork: 39512s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x10a0 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 54 (AssetCacheLocatorService + 34596) [0x1018e6724] 1-11

11 ??? (AssetCacheLocatorService + 54523) [0x1018eb4fb] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1018de000 - 0x101922fff com.apple.AssetCacheLocatorService 134 (134) <5A53A1DE-529D-343B-9C8A-D51DEB4476EB> /System/Library/PrivateFrameworks/AssetCacheServices.framework/Versions/A/XPCServices/AssetCacheLocatorService.xpc/Contents/MacOS/AssetCacheLocatorService

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: AssetCacheLocatorService [614]

UUID: 5A53A1DE-529D-343B-9C8A-D51DEB4476EB

Path: /System/Library/PrivateFrameworks/AssetCacheServices.framework/Versions/A/XPCServices/AssetCacheLocatorService.xpc/Contents/MacOS/AssetCacheLocatorService

Identifier: com.apple.AssetCacheLocatorService

Version: 134 (134)

Build Version: 4247

Project Name: AssetCacheServices

Source Version: 134000000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 235

Sudden Term: Tracked (allows idle exit)

Footprint: 2052 KB

Time Since Fork: 39505s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x13d2 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 54 (AssetCacheLocatorService + 34596) [0x1088a7724] 1-11

11 ??? (AssetCacheLocatorService + 54523) [0x1088ac4fb] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1422 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10889f000 - 0x1088e3fff com.apple.AssetCacheLocatorService 134 (134) <5A53A1DE-529D-343B-9C8A-D51DEB4476EB> /System/Library/PrivateFrameworks/AssetCacheServices.framework/Versions/A/XPCServices/AssetCacheLocatorService.xpc/Contents/MacOS/AssetCacheLocatorService

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: AssetCacheManagerService [774]

UUID: A354CB91-4179-38A9-9611-AD09BB864C5A

Path: /System/Library/PrivateFrameworks/AssetCacheServicesExtensions.framework/Versions/A/XPCServices/AssetCacheManagerService.xpc/Contents/MacOS/AssetCacheManagerService

Identifier: com.apple.AssetCacheManagerService

Version: 134 (134)

Build Version: 4247

Project Name: AssetCacheServices

Source Version: 134000000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 744 KB

Time Since Fork: 39454s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1c3d 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x108ab7000 - ??? com.apple.AssetCacheManagerService 134 (134) <A354CB91-4179-38A9-9611-AD09BB864C5A> /System/Library/PrivateFrameworks/AssetCacheServicesExtensions.framework/Versions/A/XPCServices/AssetCacheManagerService.xpc/Contents/MacOS/AssetCacheManagerService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: AssetCacheTetheratorService [555]

UUID: 3D92E943-F3BF-362B-9E18-6E7ECB32748D

Path: /System/Library/PrivateFrameworks/AssetCacheServicesExtensions.framework/Versions/A/XPCServices/AssetCacheTetheratorService.xpc/Contents/MacOS/AssetCacheTetheratorService

Identifier: com.apple.AssetCacheTetheratorService

Version: 134 (134)

Build Version: 4247

Project Name: AssetCacheServices

Source Version: 134000000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1312 KB

Time Since Fork: 39512s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x10d3 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10984f000 - ??? com.apple.AssetCacheTetheratorService 134 (134) <3D92E943-F3BF-362B-9E18-6E7ECB32748D> /System/Library/PrivateFrameworks/AssetCacheServicesExtensions.framework/Versions/A/XPCServices/AssetCacheTetheratorService.xpc/Contents/MacOS/AssetCacheTetheratorService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: assistant\_cdmd [556]

UUID: 80BF96A5-AFBE-3788-B29D-EE27A8FFE30C

Path: /System/Library/PrivateFrameworks/ContinuousDialogManagerService.framework/assistant\_cdmd

Codesigning ID: com.apple.assistant\_cdmd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4920 KB

Time Since Fork: 39512s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x10cf DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (assistant\_cdmd + 31923) [0x104741cb3] 1-11

11 ??? (assistant\_cdmd + 34935) [0x104742877] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10473a000 - 0x104748fff assistant\_cdmd (3305.8.1.4.1) <80BF96A5-AFBE-3788-B29D-EE27A8FFE30C> /System/Library/PrivateFrameworks/ContinuousDialogManagerService.framework/assistant\_cdmd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: assistant\_service [1095]

UUID: 6F247F49-066A-366E-BE86-685FBAA113C8

Path: /System/Library/PrivateFrameworks/AssistantServices.framework/Versions/A/Support/assistant\_service

Codesigning ID: com.apple.assistant\_service

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 10.85 MB

Time Since Fork: 39223s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x37fd DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (assistant\_service + 4677) [0x100145245] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xd693 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x100144000 - 0x100158fff assistant\_service (3305.24.1) <6F247F49-066A-366E-BE86-685FBAA113C8> /System/Library/PrivateFrameworks/AssistantServices.framework/Versions/A/Support/assistant\_service

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: assistantd [547]

UUID: D97E24D2-0A12-3A9F-B75F-8962292CD741

Path: /System/Library/PrivateFrameworks/AssistantServices.framework/Versions/A/Support/assistantd

Codesigning ID: com.apple.assistantd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 12.71 MB

Time Since Fork: 39513s

Num samples: 11 (1-11)

Num threads: 6

Note: 3 idle work queue threads omitted

Thread 0x1081 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (assistantd + 1593172) [0x10af05f54] 1-11

11 ??? (assistantd + 2079711) [0x10af7cbdf] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x10cc Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested utility), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x10cd Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Binary Images:

0x10ad81000 - 0x10b43bfff assistantd (3305.24.1) <D97E24D2-0A12-3A9F-B75F-8962292CD741> /System/Library/PrivateFrameworks/AssistantServices.framework/Versions/A/Support/assistantd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8102fd000 - 0x7ff810322ff7 com.apple.audio.caulk 1.0 (149.5.9) <D801BD8A-80B4-3B93-BD5B-B5E68358D0A3> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: audioaccessoryd [612]

UUID: BD47197F-34F3-3F37-A3DE-1425F4A2BDC7

Path: /System/Library/CoreServices/audioaccessoryd

Codesigning ID: com.apple.cloudpaird

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4048 KB

Time Since Fork: 39506s

Num samples: 11 (1-11)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x13ac 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (audioaccessoryd + 499451) [0x100fccefb] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x13c0 Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested utility), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x13c1 Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Binary Images:

0x100f53000 - 0x10113efff audioaccessoryd (15.2) <BD47197F-34F3-3F37-A3DE-1425F4A2BDC7> /System/Library/CoreServices/audioaccessoryd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8102fd000 - 0x7ff810322ff7 com.apple.audio.caulk 1.0 (149.5.9) <D801BD8A-80B4-3B93-BD5B-B5E68358D0A3> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: audioanalyticsd [1185]

UUID: A58FA03E-0643-3D37-89A3-51B6CE0A8686

Path: /usr/libexec/audioanalyticsd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2052 KB

Time Since Fork: 38933s

Num samples: 11 (1-11)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x4719 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Thread 0x4747 Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested utility), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x4748 Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Binary Images:

0x1023e6000 - ??? audioanalyticsd <A58FA03E-0643-3D37-89A3-51B6CE0A8686> /usr/libexec/audioanalyticsd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff8102fd000 - 0x7ff810322ff7 com.apple.audio.caulk 1.0 (149.5.9) <D801BD8A-80B4-3B93-BD5B-B5E68358D0A3> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: audioclocksyncd [331]

UUID: 237C4645-EA39-3672-9571-B0071DCC6944

Path: /usr/libexec/audioclocksyncd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 3916 KB

Time Since Fork: 39541s

Num samples: 11 (1-11)

CPU Time: <0.001s (1602.4K cycles, 404.3K instructions, 3.96c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x832 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10d20a000 - ??? audioclocksyncd <237C4645-EA39-3672-9571-B0071DCC6944> /usr/libexec/audioclocksyncd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: AudioComponentRegistrar [324]

UUID: 07D60D5B-97E5-3A3E-9FCF-3E5E38E022D5

Path: /System/Library/Frameworks/AudioToolbox.framework/AudioComponentRegistrar

Codesigning ID: com.apple.AudioComponentRegistrar

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1332 KB

Time Since Fork: 39541s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x717 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (AudioComponentRegistrar + 6412) [0x10694590c] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x106944000 - 0x106947fff AudioComponentRegistrar (1387.6.5.10.2) <07D60D5B-97E5-3A3E-9FCF-3E5E38E022D5> /System/Library/Frameworks/AudioToolbox.framework/AudioComponentRegistrar

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: AudioComponentRegistrar [574]

UUID: 07D60D5B-97E5-3A3E-9FCF-3E5E38E022D5

Path: /System/Library/Frameworks/AudioToolbox.framework/AudioComponentRegistrar

Codesigning ID: com.apple.AudioComponentRegistrar

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1740 KB

Time Since Fork: 39509s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x11cf DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (AudioComponentRegistrar + 6412) [0x10793090c] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10792f000 - 0x107932fff AudioComponentRegistrar (1387.6.5.10.2) <07D60D5B-97E5-3A3E-9FCF-3E5E38E022D5> /System/Library/Frameworks/AudioToolbox.framework/AudioComponentRegistrar

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: audiomxd [1187]

UUID: FC00D7CA-E5ED-32AA-BADE-0B79D92658A1

Path: /usr/libexec/audiomxd

Codesigning ID: com.apple.audiomxd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 294

Sudden Term: Tracked (allows idle exit)

Footprint: 4368 KB

Time Since Fork: 38933s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x474b 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (audiomxd + 4878) [0x10554630e] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x105545000 - 0x105548fff audiomxd (1387.6.5.10.2) <FC00D7CA-E5ED-32AA-BADE-0B79D92658A1> /usr/libexec/audiomxd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: authd [236]

UUID: 6EAF673D-3C79-3662-8EC8-D3268981DC1E

Path: /System/Library/Frameworks/Security.framework/Versions/A/XPCServices/authd.xpc/Contents/MacOS/authd

Identifier: com.apple.authd

Version: 1.0 (61123.121.1)

Build Version: 1

Project Name: Security\_executables\_core

Source Version: 61123121001000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2332 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x52c DispatchQueue "com.apple.root.default-qos"(13) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 ??? (authd + 23535) [0x10240bbef] 1-11

11 ??? (libbsm.0.dylib + 3929) [0x7ff81207ef59] 1-11

11 fgetc + 52 (libsystem\_c.dylib + 202971) [0x7ff8059c58db] 1-11

11 \_\_srget + 14 (libsystem\_c.dylib + 169079) [0x7ff8059bd477] 1-11

11 \_\_srefill1 + 24 (libsystem\_c.dylib + 57152) [0x7ff8059a1f40] 1-11

11 \_\_read\_nocancel + 10 (libsystem\_kernel.dylib + 11454) [0x7ff805aafcbe] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 read\_nocancel + 242 (kernel + 6746754) [0xffffff8000953282] 1-11

\*11 ??? (kernel + 6747077) [0xffffff80009533c5] 1-11

\*11 ??? (kernel + 3463968) [0xffffff8000631b20] 1-11

\*11 ??? (kernel + 3468523) [0xffffff8000632ceb] 1-11

\*11 spec\_read + 871 (kernel + 3578663) [0xffffff800064db27] 1-11

\*11 ??? (kernel + 6161204) [0xffffff80008c4334] 1-11

\*11 ??? (kernel + 6606235) [0xffffff8000930d9b] 1-11

\*11 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x533 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x102406000 - 0x102442fff com.apple.authd 1.0 (61123.121.1) <6EAF673D-3C79-3662-8EC8-D3268981DC1E> /System/Library/Frameworks/Security.framework/Versions/A/XPCServices/authd.xpc/Contents/MacOS/authd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805994000 - 0x7ff805a1bff7 libsystem\_c.dylib (1592.100.35) <93FB3816-608B-33AF-83D2-209B4BD673AD> /usr/lib/system/libsystem\_c.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff81207e000 - 0x7ff81208dfff libbsm.0.dylib (89) <93D0383B-EB56-3AEA-BAFE-3FBEEF730C7C> /usr/lib/libbsm.0.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: AuthenticationServicesAgent [1221]

UUID: DB20544B-8645-395B-A4F8-8E398363EC50

Path: /Volumes/VOLUME/\*/AuthenticationServicesAgent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2556 KB

Time Since Fork: 32973s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x5380 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (AuthenticationServices + 349418) [0x7ff91551a4ea] 1-11

11 ??? (SafariCore + 515968) [0x7ff90d84df80] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x104160000 - ??? AuthenticationServicesAgent <DB20544B-8645-395B-A4F8-8E398363EC50> /Volumes/VOLUME/\*/AuthenticationServicesAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff90d7d0000 - 0x7ff90d8daff7 com.apple.Safari.Core 19618 (19618.2.12.11.6) <A6C51338-68F8-32DE-98C0-8CB88129AC6D> /System/Library/PrivateFrameworks/SafariCore.framework/Versions/A/SafariCore

0x7ff9154c5000 - 0x7ff915556ffa com.apple.AuthenticationServices 12.0 (19618.2.12.11.6) <9D7DD2D0-8C02-35D4-853E-DB1D8EE523BD> /System/Library/Frameworks/AuthenticationServices.framework/Versions/A/AuthenticationServices

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: autofsd [147]

UUID: 3C06FC35-1220-3543-A2C0-A027A4F5531B

Path: /usr/libexec/autofsd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 696 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x882 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10a031000 - ??? autofsd <3C06FC35-1220-3543-A2C0-A027A4F5531B> /usr/libexec/autofsd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: automountd [740]

UUID: C0E2F8EC-3AE3-3DC2-B4E2-500CC3F3D524

Path: /usr/libexec/automountd

Codesigning ID: com.apple.automountd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 960 KB

Time Since Fork: 39457s

Num samples: 11 (1-11)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x1a35 Thread name "cache cleanup" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (automountd + 77519) [0x107924ecf] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x1a36 Thread name "wait for flush indication" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (automountd + 70243) [0x107923263] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_ioctl + 10 (libsystem\_kernel.dylib + 19102) [0x7ff805ab1a9e] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 ioctl + 1109 (kernel + 6752325) [0xffffff8000954845] 1-11

\*11 ??? (kernel + 6343508) [0xffffff80008f0b54] 1-11

\*11 ??? (kernel + 3465675) [0xffffff80006321cb] 1-11

\*11 VNOP\_IOCTL + 196 (kernel + 3520404) [0xffffff800063f794] 1-11

\*11 spec\_ioctl + 152 (kernel + 3580456) [0xffffff800064e228] 1-11

\*11 autofs\_ioctl + 450 (com.apple.filesystems.autofs + 9067) [0xffffff7f95a0136b] 1-11

\*11 ??? (kernel + 6606235) [0xffffff8000930d9b] 1-11

\*11 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x1a38 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x107912000 - 0x10792dfff automountd (312.100.2) <C0E2F8EC-3AE3-3DC2-B4E2-500CC3F3D524> /usr/libexec/automountd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

\*0xffffff7f959ff000 - 0xffffff7f95a08fff com.apple.filesystems.autofs (312.100.2) <F31DF47C-FB70-3978-811D-0C760BE0F0ED> com.apple.filesystems.autofs

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: avconferenced [530]

UUID: 1EDB99EA-4FE5-3500-B33C-DC0201D5790A

Path: /usr/libexec/avconferenced

Codesigning ID: com.apple.avconferenced

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 8224 KB

Time Since Fork: 39514s

Num samples: 11 (1-11)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0xfd2 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 203 (avconferenced + 2386) [0x10451f952] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1040 Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x1041 Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 55 (base 55)

<process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Binary Images:

0x10451f000 - 0x104521fff avconferenced (2025.5.1) <1EDB99EA-4FE5-3500-B33C-DC0201D5790A> /usr/libexec/avconferenced

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8102fd000 - 0x7ff810322ff7 com.apple.audio.caulk 1.0 (149.5.9) <D801BD8A-80B4-3B93-BD5B-B5E68358D0A3> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: awdd [486]

UUID: E2D923CF-FBE7-3F60-9EBA-8D77B0FED6C0

Path: /System/Library/PrivateFrameworks/WirelessDiagnostics.framework/Support/awdd

Codesigning ID: com.apple.awdd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1352 KB

Time Since Fork: 39517s

Num samples: 11 (1-11)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xdb9 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (awdd + 30329) [0x10853e679] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x108537000 - 0x10861afff awdd (994) <E2D923CF-FBE7-3F60-9EBA-8D77B0FED6C0> /System/Library/PrivateFrameworks/WirelessDiagnostics.framework/Support/awdd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: axassetsd [622]

UUID: 7795A54B-8CAE-3BF0-A5B7-51D47C64A734

Path: /System/Library/PrivateFrameworks/AXAssetLoader.framework/Support/axassetsd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7032 KB

Time Since Fork: 39498s

Num samples: 11 (1-11)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x2af9 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x106c18000 - ??? axassetsd <7795A54B-8CAE-3BF0-A5B7-51D47C64A734> /System/Library/PrivateFrameworks/AXAssetLoader.framework/Support/axassetsd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: AXVisualSupportAgent [523]

UUID: FF416B1C-773F-37FF-AC49-AF791577242D

Path: /System/Library/PrivateFrameworks/UniversalAccess.framework/Versions/A/Resources/AXVisualSupportAgent.app/Contents/MacOS/AXVisualSupportAgent

Identifier: com.apple.accessibility.AXVisualSupportAgent

Version: 1.0 (658.8)

Build Version: 56

Project Name: UniversalAccessPref\_executables

Source Version: 658008000000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 28.16 MB

Time Since Fork: 39515s

Num samples: 11 (1-11)

CPU Time: <0.001s (109.6K cycles, 32.8K instructions, 3.34c/i)

Num threads: 7

Note: 2 idle work queue threads omitted

Thread 0xf82 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xf9c Thread name "AXSpeech" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (TextToSpeech + 157299) [0x7ff919626673] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xfa5 Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0xfa6 Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 55 (base 55)

<process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x12d3 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x109839000 - ??? com.apple.accessibility.AXVisualSupportAgent 1.0 (658.8) <FF416B1C-773F-37FF-AC49-AF791577242D> /System/Library/PrivateFrameworks/UniversalAccess.framework/Versions/A/Resources/AXVisualSupportAgent.app/Contents/MacOS/AXVisualSupportAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8102fd000 - 0x7ff810322ff7 com.apple.audio.caulk 1.0 (149.5.9) <D801BD8A-80B4-3B93-BD5B-B5E68358D0A3> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7ff919600000 - 0x7ff91973fff1 com.apple.texttospeech 1.0.0 (1.0) <2DC2E27B-153D-388B-8547-334F848208D0> /System/Library/PrivateFrameworks/TextToSpeech.framework/Versions/A/TextToSpeech

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: backgroundassets.user [1899]

UUID: 29612F18-24C3-3FE2-A132-012EC8F332D7

Path: /usr/libexec/backgroundassets.user

Codesigning ID: com.apple.backgroundassets.user

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1448 KB

Time Since Fork: 3488s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd5a7 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (backgroundassets.user + 40576) [0x10252ce80] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x102523000 - 0x10258ffff backgroundassets.user (162.100.3) <29612F18-24C3-3FE2-A132-012EC8F332D7> /usr/libexec/backgroundassets.user

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: BackgroundTaskManagementAgent [443]

UUID: 3C314381-1C87-3E3A-93A8-30100F0825CE

Path: /System/Library/PrivateFrameworks/BackgroundTaskManagement.framework/Support/BackgroundTaskManagementAgent.app/Contents/MacOS/BackgroundTaskManagementAgent

Identifier: com.apple.backgroundtaskmanagement.agent

Version: 1.0 (1)

Build Version: 12

Project Name: SharedFileListSupport

Source Version: 251005010000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Footprint: 3700 KB

Time Since Fork: 39519s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xc5b DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (BackgroundTaskManagementAgent + 88508) [0x10d5299bc] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xcae Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested user interactive), thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10d514000 - 0x10d53bfff com.apple.backgroundtaskmanagement.agent 1.0 (1) <3C314381-1C87-3E3A-93A8-30100F0825CE> /System/Library/PrivateFrameworks/BackgroundTaskManagement.framework/Support/BackgroundTaskManagementAgent.app/Contents/MacOS/BackgroundTaskManagementAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: backgroundtaskmanagementd [219]

UUID: 0B0B77C7-8168-323F-AAC2-AAA394CF234A

Path: /System/Library/PrivateFrameworks/BackgroundTaskManagement.framework/Versions/A/Resources/backgroundtaskmanagementd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1648 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x5f4 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1058f5000 - ??? backgroundtaskmanagementd <0B0B77C7-8168-323F-AAC2-AAA394CF234A> /System/Library/PrivateFrameworks/BackgroundTaskManagement.framework/Versions/A/Resources/backgroundtaskmanagementd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: backupd [295]

UUID: 2B061B36-857C-3235-BC78-B184AD3758F0

Path: /System/Library/CoreServices/backupd.bundle/Contents/Resources/backupd

Codesigning ID: com.apple.backupd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1592 KB

Time Since Fork: 39542s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x61d 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (backupd + 1275567) [0x10ef426af] 1-11

11 ??? (libswift\_Concurrency.dylib + 260767) [0x7ffc1f1b7a9f] 1-11

11 ??? (libswift\_Concurrency.dylib + 260819) [0x7ffc1f1b7ad3] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10ee0b000 - 0x10f045fff backupd (2331) <2B061B36-857C-3235-BC78-B184AD3758F0> /System/Library/CoreServices/backupd.bundle/Contents/Resources/backupd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ffc1f178000 - 0x7ffc1f1cdfff libswift\_Concurrency.dylib (5.10.0.12.5) <D0E6F956-3139-3332-909C-25224EBCB579> /usr/lib/swift/libswift\_Concurrency.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: backupd-helper [340]

UUID: FBF072CC-6B9B-374C-B2E1-6FB4E63CE3E7

Path: /System/Library/CoreServices/backupd.bundle/Contents/Resources/backupd-helper

Codesigning ID: com.apple.backupd-helper

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1264 KB

Time Since Fork: 39540s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x7b7 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (backupd-helper + 8649) [0x10ced01c9] 1-11

11 ??? (backupd-helper + 7026) [0x10cecfb72] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10cece000 - 0x10cefefff backupd-helper (2331) <FBF072CC-6B9B-374C-B2E1-6FB4E63CE3E7> /System/Library/CoreServices/backupd.bundle/Contents/Resources/backupd-helper

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: BaiduIM (Baidu输入法) [475]

UUID: 130A1DC4-BA82-3A13-BA1A-B08CF861B93F

Path: /Library/Input Methods/BaiduIM.app/Contents/MacOS/BaiduIM

Identifier: com.baidu.inputmethod.BaiduIM

Version: BaiduInput version 1.0 (5.7.0.16)

Team ID: 738UU3Y57V

Is First Party: No

Beta Identifier: 13CCF03B-3AAF-55DD-8ED6-50DC2E8E01A9

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 18.54 MB

Time Since Fork: 39518s

Num samples: 11 (1-11)

Num threads: 5

Note: 1 idle work queue thread omitted

Thread 0xd52 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (BaiduIM + 9866) [0x100fe868a] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xf72 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xffb Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2fbc Thread name "com.apple.CFSocket.private" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x100fe6000 - 0x1015d5fff com.baidu.inputmethod.BaiduIM BaiduInput version 1.0 (5.7.0.16) <130A1DC4-BA82-3A13-BA1A-B08CF861B93F> /Library/Input Methods/BaiduIM.app/Contents/MacOS/BaiduIM

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: betaenrollmentd [2075]

UUID: 1372A54F-C550-3475-93EC-9CF8558497E3

Path: /usr/libexec/betaenrollmentd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1088 KB

Time Since Fork: 3310s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xe3e9 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1022a4000 - ??? betaenrollmentd <1372A54F-C550-3475-93EC-9CF8558497E3> /usr/libexec/betaenrollmentd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: BetterSnapTool [899]

UUID: 4BB708BC-E19F-3571-BCBD-541C3A090B54

Path: /Applications/BetterSnapTool.app/Contents/MacOS/BetterSnapTool

Identifier: com.hegenberg.BetterSnapTool

Version: 1.9.2 (22)

Team ID: DAFVSXZ82P

Is First Party: No

Beta Identifier: C6FE598B-A7DF-549A-999B-F05225442775

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 15.50 MB

Time Since Fork: 39417s

Num samples: 11 (1-11)

CPU Time: <0.001s (702.2K cycles, 274.3K instructions, 2.56c/i)

Num threads: 5

Note: 2 idle work queue threads omitted

Thread 0x2542 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46) cpu time <0.001s (467.0K cycles, 206.9K instructions, 2.26c/i)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 ??? (BetterSnapTool + 8452) [0x1025c8104] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x259d Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2623 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1025c6000 - 0x10265efff com.hegenberg.BetterSnapTool 1.9.2 (22) <4BB708BC-E19F-3571-BCBD-541C3A090B54> /Applications/BetterSnapTool.app/Contents/MacOS/BetterSnapTool

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: BiomeAgent [550]

UUID: 28226940-4627-3D74-8ADD-FF34E441855B

Path: /System/Library/PrivateFrameworks/BiomeStreams.framework/Support/BiomeAgent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6540 KB

Time Since Fork: 39513s

Num samples: 11 (1-11)

CPU Time: <0.001s (142.4K cycles, 40.4K instructions, 3.52c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x130a 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10251a000 - ??? BiomeAgent <28226940-4627-3D74-8ADD-FF34E441855B> /System/Library/PrivateFrameworks/BiomeStreams.framework/Support/BiomeAgent

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: biomed [114]

UUID: 18A65461-FC42-3099-AFB8-616C2E3BAF87

Path: /System/Library/PrivateFrameworks/BiomeStreams.framework/Support/biomed

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 289

Sudden Term: Tracked (allows idle exit)

Footprint: 2692 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x754 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x100123000 - ??? biomed <18A65461-FC42-3099-AFB8-616C2E3BAF87> /System/Library/PrivateFrameworks/BiomeStreams.framework/Support/biomed

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: biometrickitd [369]

UUID: 8E7FCB74-0F71-33E8-B1B3-ACBA0EB6E70F

Path: /usr/libexec/biometrickitd

Codesigning ID: com.apple.biometrickitd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2436 KB

Time Since Fork: 39537s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x93e 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (biometrickitd + 365986) [0x101c725a2] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x101c19000 - 0x101cc0fff biometrickitd (10143.100.7) <8E7FCB74-0F71-33E8-B1B3-ACBA0EB6E70F> /usr/libexec/biometrickitd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: bird [568] [unique pid 10000000568] (zombie)

UUID: 4F7EEC3D-222B-3438-846E-179DE872B4EC

Path: /System/Library/PrivateFrameworks/CloudDocsDaemon.framework/Versions/A/Support/bird

Codesigning ID: com.apple.bird

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Num samples: 11 (1-11)

Note: Terminated (zombie) for 11 samples

Num threads: 13

Thread 0x11a9 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested default), process unclamped, process received importance donation from siriactionsd [567], IO tier 0>

11 <truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x11db 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested background), process unclamped, process received importance donation from siriactionsd [567], IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x11dc 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from siriactionsd [567], IO tier 0>

11 <truncated backtrace> 1-11

11 kevent\_id + 10 (libsystem\_kernel.dylib + 11070) [0x7ff805aafb3e] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x11de 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from siriactionsd [567], IO tier 0>

11 <truncated backtrace> 1-11

11 \_\_pthread\_kill + 10 (libsystem\_kernel.dylib + 33098) [0x7ff805ab514a] 1-11

\*11 return\_from\_trap + 141 (kernel + 899389) [0xffffff80003bf93d] 1-11

\*11 ast\_taken\_user + 353 (kernel + 1278289) [0xffffff800041c151] 1-11

\*11 thread\_apc\_ast + 165 (kernel + 1687525) [0xffffff800047ffe5] 1-11

\*11 thread\_terminate\_self + 1394 (kernel + 1668178) [0xffffff800047b452] 1-11

\*11 task\_deliver\_crash\_notification + 403 (kernel + 1615363) [0xffffff800046e603] 1-11

\*11 exception\_triage\_thread + 356 (kernel + 1328756) [0xffffff8000428674] 1-11

\*11 exception\_deliver + 1000 (kernel + 1326984) [0xffffff8000427f88] 1-11

\*11 mach\_exception\_raise\_identity\_protected + 221 (kernel + 1850205) [0xffffff80004a7b5d] 1-11

\*11 kernel\_mach\_msg\_rpc + 683 (kernel + 1348395) [0xffffff800042d32b] 1-11

\*11 ipc\_mqueue\_receive + 135 (kernel + 1183975) [0xffffff80004050e7] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] (suspended, blocked by turnstile waiting for ReportCrash [585]) 1-11

Thread 0x11e4 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested default), process unclamped, process received importance donation from siriactionsd [567], IO tier 0>

11 <truncated backtrace> 1-11

11 kevent\_id + 10 (libsystem\_kernel.dylib + 11070) [0x7ff805aafb3e] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x11ed 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested background), process unclamped, process received importance donation from siriactionsd [567], IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x11fa 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested background), process unclamped, process received importance donation from siriactionsd [567], IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x11fb 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested background), process unclamped, process received importance donation from siriactionsd [567], IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x11ff 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from siriactionsd [567], IO tier 0>

11 <truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x1205 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from siriactionsd [567], IO tier 0>

11 <truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x1224 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested default), process unclamped, process received importance donation from siriactionsd [567], IO tier 0>

11 <truncated backtrace> 1-11

11 kevent\_id + 10 (libsystem\_kernel.dylib + 11070) [0x7ff805aafb3e] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x124a 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested background), process unclamped, process received importance donation from siriactionsd [567], IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x12a2 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from siriactionsd [567], IO tier 0>

11 <truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Binary Images:

0x10a18f000 - ??? bird <4F7EEC3D-222B-3438-846E-179DE872B4EC> /System/Library/PrivateFrameworks/CloudDocsDaemon.framework/Versions/A/Support/bird

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: bird [586] [unique pid 10000000586] (zombie)

UUID: 4F7EEC3D-222B-3438-846E-179DE872B4EC

Path: /System/Library/PrivateFrameworks/CloudDocsDaemon.framework/Versions/A/Support/bird

Codesigning ID: com.apple.bird

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Num samples: 11 (1-11)

Note: Terminated (zombie) for 11 samples

Num threads: 8

Thread 0x12bc 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested default), IO tier 0>

11 <truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x12c8 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility), IO tier 0>

11 <truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x12c9 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility), IO tier 0>

11 <truncated backtrace> 1-11

11 kevent\_id + 10 (libsystem\_kernel.dylib + 11070) [0x7ff805aafb3e] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x12ca 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility), IO tier 0>

11 <truncated backtrace> 1-11

11 \_\_pthread\_kill + 10 (libsystem\_kernel.dylib + 33098) [0x7ff805ab514a] 1-11

\*11 return\_from\_trap + 141 (kernel + 899389) [0xffffff80003bf93d] 1-11

\*11 ast\_taken\_user + 353 (kernel + 1278289) [0xffffff800041c151] 1-11

\*11 thread\_apc\_ast + 165 (kernel + 1687525) [0xffffff800047ffe5] 1-11

\*11 thread\_terminate\_self + 1394 (kernel + 1668178) [0xffffff800047b452] 1-11

\*11 task\_deliver\_crash\_notification + 403 (kernel + 1615363) [0xffffff800046e603] 1-11

\*11 exception\_triage\_thread + 356 (kernel + 1328756) [0xffffff8000428674] 1-11

\*11 exception\_deliver + 1000 (kernel + 1326984) [0xffffff8000427f88] 1-11

\*11 mach\_exception\_raise\_identity\_protected + 221 (kernel + 1850205) [0xffffff80004a7b5d] 1-11

\*11 kernel\_mach\_msg\_rpc + 683 (kernel + 1348395) [0xffffff800042d32b] 1-11

\*11 ipc\_mqueue\_receive + 135 (kernel + 1183975) [0xffffff80004050e7] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] (suspended, blocked by turnstile waiting for ReportCrash [585]) 1-11

Thread 0x12cb 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility), IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x12cc 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility), IO tier 0>

11 <truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x12ce 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility), IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x12d7 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility), IO tier 0>

11 <truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Binary Images:

0x10f61c000 - ??? bird <4F7EEC3D-222B-3438-846E-179DE872B4EC> /System/Library/PrivateFrameworks/CloudDocsDaemon.framework/Versions/A/Support/bird

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: bird [627] [unique pid 10000000627] (zombie)

UUID: 4F7EEC3D-222B-3438-846E-179DE872B4EC

Path: /System/Library/PrivateFrameworks/CloudDocsDaemon.framework/Versions/A/Support/bird

Codesigning ID: com.apple.bird

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Num samples: 11 (1-11)

Note: Terminated (zombie) for 11 samples

Num threads: 10

Thread 0x14e6 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested default), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

11 <truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x14e7 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x14e8 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

11 <truncated backtrace> 1-11

11 \_\_pthread\_kill + 10 (libsystem\_kernel.dylib + 33098) [0x7ff805ab514a] 1-11

\*11 return\_from\_trap + 141 (kernel + 899389) [0xffffff80003bf93d] 1-11

\*11 ast\_taken\_user + 353 (kernel + 1278289) [0xffffff800041c151] 1-11

\*11 thread\_apc\_ast + 165 (kernel + 1687525) [0xffffff800047ffe5] 1-11

\*11 thread\_terminate\_self + 1394 (kernel + 1668178) [0xffffff800047b452] 1-11

\*11 task\_deliver\_crash\_notification + 403 (kernel + 1615363) [0xffffff800046e603] 1-11

\*11 exception\_triage\_thread + 356 (kernel + 1328756) [0xffffff8000428674] 1-11

\*11 exception\_deliver + 1000 (kernel + 1326984) [0xffffff8000427f88] 1-11

\*11 mach\_exception\_raise\_identity\_protected + 221 (kernel + 1850205) [0xffffff80004a7b5d] 1-11

\*11 kernel\_mach\_msg\_rpc + 683 (kernel + 1348395) [0xffffff800042d32b] 1-11

\*11 ipc\_mqueue\_receive + 135 (kernel + 1183975) [0xffffff80004050e7] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] (suspended, blocked by turnstile waiting for ReportCrash [585]) 1-11

Thread 0x14e9 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

11 <truncated backtrace> 1-11

11 kevent\_id + 10 (libsystem\_kernel.dylib + 11070) [0x7ff805aafb3e] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x14ea 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested default), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

11 <truncated backtrace> 1-11

11 kevent\_id + 10 (libsystem\_kernel.dylib + 11070) [0x7ff805aafb3e] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x14eb 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x14ec 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested background), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

11 <truncated backtrace> 1-11

11 kevent\_id + 10 (libsystem\_kernel.dylib + 11070) [0x7ff805aafb3e] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x14ed 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x14ef 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested background), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x14f2 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

11 <truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Binary Images:

0x10a41f000 - ??? bird <4F7EEC3D-222B-3438-846E-179DE872B4EC> /System/Library/PrivateFrameworks/CloudDocsDaemon.framework/Versions/A/Support/bird

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: bird [641] [unique pid 10000000641] (zombie)

UUID: 4F7EEC3D-222B-3438-846E-179DE872B4EC

Path: /System/Library/PrivateFrameworks/CloudDocsDaemon.framework/Versions/A/Support/bird

Codesigning ID: com.apple.bird

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Num samples: 11 (1-11)

Note: Terminated (zombie) for 11 samples

Num threads: 10

Thread 0x1687 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested default), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

11 <truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x1688 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x1689 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested default), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

11 <truncated backtrace> 1-11

11 kevent\_id + 10 (libsystem\_kernel.dylib + 11070) [0x7ff805aafb3e] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x168a 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

11 <truncated backtrace> 1-11

11 \_\_pthread\_kill + 10 (libsystem\_kernel.dylib + 33098) [0x7ff805ab514a] 1-11

\*11 return\_from\_trap + 141 (kernel + 899389) [0xffffff80003bf93d] 1-11

\*11 ast\_taken\_user + 353 (kernel + 1278289) [0xffffff800041c151] 1-11

\*11 thread\_apc\_ast + 165 (kernel + 1687525) [0xffffff800047ffe5] 1-11

\*11 thread\_terminate\_self + 1394 (kernel + 1668178) [0xffffff800047b452] 1-11

\*11 task\_deliver\_crash\_notification + 403 (kernel + 1615363) [0xffffff800046e603] 1-11

\*11 exception\_triage\_thread + 356 (kernel + 1328756) [0xffffff8000428674] 1-11

\*11 exception\_deliver + 1000 (kernel + 1326984) [0xffffff8000427f88] 1-11

\*11 mach\_exception\_raise\_identity\_protected + 221 (kernel + 1850205) [0xffffff80004a7b5d] 1-11

\*11 kernel\_mach\_msg\_rpc + 683 (kernel + 1348395) [0xffffff800042d32b] 1-11

\*11 ipc\_mqueue\_receive + 135 (kernel + 1183975) [0xffffff80004050e7] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] (suspended, blocked by turnstile waiting for ReportCrash [585]) 1-11

Thread 0x168b 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility, requested override default, work queue override default), process unclamped, process received importance donation from ReportCrash [585], IO tier 0 and passive>

11 <truncated backtrace> 1-11

11 kevent\_id + 10 (libsystem\_kernel.dylib + 11070) [0x7ff805aafb3e] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x168c 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x168d 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested default), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

11 <truncated backtrace> 1-11

11 kevent\_id + 10 (libsystem\_kernel.dylib + 11070) [0x7ff805aafb3e] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x168e 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x1696 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested background), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x1699 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

11 <truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Binary Images:

0x105892000 - ??? bird <4F7EEC3D-222B-3438-846E-179DE872B4EC> /System/Library/PrivateFrameworks/CloudDocsDaemon.framework/Versions/A/Support/bird

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: BlueTool [363]

UUID: 78D9D5F1-E64D-3353-9DB4-D6FF9453DAE0

Path: /usr/sbin/BlueTool

Codesigning ID: com.apple.BlueTool

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1084 KB

Time Since Fork: 39538s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x8f0 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (BlueTool + 158714) [0x1085e6bfa] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1085c0000 - 0x108602fff BlueTool (176.5.0.2) <78D9D5F1-E64D-3353-9DB4-D6FF9453DAE0> /usr/sbin/BlueTool

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: bluetoothd [161]

UUID: B2E3D03C-890A-3008-BF85-EDB2F47B1A96

Path: /usr/sbin/bluetoothd

Codesigning ID: com.apple.bluetoothd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 7896 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

CPU Time: 0.004s (11.2M cycles, 6.7M instructions, 1.68c/i)

Num threads: 11

Note: 5 idle work queue threads omitted

Thread 0x311 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 37 (base 37) cpu time <0.001s (165.5K cycles, 79.3K instructions, 2.09c/i)

<thread QoS user initiated (requested user initiated), process sudden termination dirty, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (bluetoothd + 195654) [0x108ed7c46] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x994 Thread name "StackLoop" 11 samples (1-11) priority 60 (base 60)

<process sudden termination dirty, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (bluetoothd + 697503) [0x108f5249f] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x996 Thread name "hci\_rx" 11 samples (1-11) priority 63 (base 63) cpu time <0.001s (707.1K cycles, 172.9K instructions, 4.09c/i)

<process sudden termination dirty, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 kevent + 10 (libsystem\_kernel.dylib + 24750) [0x7ff805ab30ae] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0x997 Thread name "acl\_rx" 11 samples (1-11) priority 63 (base 63)

<process sudden termination dirty, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 <patched truncated backtrace> 1-11

11 kevent + 10 (libsystem\_kernel.dylib + 24750) [0x7ff805ab30ae] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0x99d Thread name "sco\_rx" 11 samples (1-11) priority 63 (base 63)

<process sudden termination dirty, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 <patched truncated backtrace> 1-11

11 kevent + 10 (libsystem\_kernel.dylib + 24750) [0x7ff805ab30ae] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0x9ab Thread name "TxLoop" 11 samples (1-11) priority 63 (base 63)

<process sudden termination dirty, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (bluetoothd + 1575123) [0x1090288d3] 1-11

11 ??? (bluetoothd + 696488) [0x108f520a8] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Binary Images:

0x108ea8000 - 0x109804fff bluetoothd (176.5.0.2) <B2E3D03C-890A-3008-BF85-EDB2F47B1A96> /usr/sbin/bluetoothd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: bluetoothuserd [519]

UUID: 844D8C32-7A12-3828-8C1A-C31643276189

Path: /usr/libexec/bluetoothuserd

Codesigning ID: com.apple.bluetoothuserd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2500 KB

Time Since Fork: 39515s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xf4d 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (bluetoothuserd + 272816) [0x10009c9b0] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10005a000 - 0x1000e0fff bluetoothuserd (176.5.0.2) <844D8C32-7A12-3828-8C1A-C31643276189> /usr/libexec/bluetoothuserd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: bootinstalld [388]

UUID: 6770DD80-BF50-34E2-87E1-674E5CCA4653

Path: /usr/libexec/bootinstalld

Codesigning ID: com.apple.bootinstalld

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1044 KB

Time Since Fork: 39536s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xa17 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (bootinstalld + 26201) [0x10ec4f659] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10ec49000 - 0x10ec54fff bootinstalld (647) <6770DD80-BF50-34E2-87E1-674E5CCA4653> /usr/libexec/bootinstalld

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: bosUpdateProxy [201]

UUID: 3C0C5F82-1A68-315C-8EE9-630D9A06B0BB

Path: /System/Library/PrivateFrameworks/BridgeOSSoftwareUpdate.framework/Support/bosUpdateProxy

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 200

Sudden Term: Tracked (allows idle exit)

Footprint: 1012 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x45a 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10b684000 - ??? bosUpdateProxy <3C0C5F82-1A68-315C-8EE9-630D9A06B0BB> /System/Library/PrivateFrameworks/BridgeOSSoftwareUpdate.framework/Support/bosUpdateProxy

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: BTLEServerAgent [775]

UUID: 938D4DA1-0389-3111-A00F-DBBEC3BBDC88

Path: /usr/sbin/BTLEServerAgent

Codesigning ID: com.apple.BTLEServerAgent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1156 KB

Time Since Fork: 39454s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1c65 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (BTLEServerAgent + 74325) [0x103ba9255] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x103b97000 - 0x103c07fff BTLEServerAgent (336.2) <938D4DA1-0389-3111-A00F-DBBEC3BBDC88> /usr/sbin/BTLEServerAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: businessservicesd [1920]

UUID: FBBF0606-C256-3F2E-9BD0-E429060EA5C0

Path: /System/Library/PrivateFrameworks/BusinessChatService.framework/businessservicesd

Codesigning ID: com.apple.businessservicesd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1372 KB

Time Since Fork: 3479s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd6f0 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (businessservicesd + 11053) [0x108e2cb2d] 1-11

11 ??? (businessservicesd + 9242) [0x108e2c41a] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x108e2a000 - 0x108e3ffff businessservicesd (30064.24.9.13.17) <FBBF0606-C256-3F2E-9BD0-E429060EA5C0> /System/Library/PrivateFrameworks/BusinessChatService.framework/businessservicesd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: calaccessd [522]

UUID: 6BEAFB93-D68C-3D67-98AC-D3301761B860

Path: /System/Library/PrivateFrameworks/CalendarDaemon.framework/Support/calaccessd

Codesigning ID: com.apple.calaccessd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6924 KB

Time Since Fork: 39515s

Num samples: 11 (1-11)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xf7b DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (calaccessd + 4311) [0x1085c10d7] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1085c0000 - 0x1085c3fff calaccessd (1163.4.2) <6BEAFB93-D68C-3D67-98AC-D3301761B860> /System/Library/PrivateFrameworks/CalendarDaemon.framework/Support/calaccessd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: CalendarFocusConfigurationExtension (CalendarFocusConfigurationExtension) [636] (suspended)

UUID: 9D5CAEEB-3F2A-34E2-9488-2AAC20D1F467

Path: /System/Applications/Calendar.app/Contents/Extensions/CalendarFocusConfigurationExtension.appex/Contents/MacOS/CalendarFocusConfigurationExtension

Identifier: com.apple.calendar.CalendarFocusConfigurationExtension

Version: 1.0 (1)

Build Version: 586

Project Name: Calendar

Source Version: 2964004002000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: linkd [579]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2236 KB

Time Since Fork: 39489s

Num samples: 11 (1-11)

Note: Suspended for 11 samples

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x159b 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSExtensionMain + 168 (Foundation + 924417) [0x7ff806bffb01] 1-11

11 ??? (ExtensionFoundation + 107759) [0x7ffb0a7ff4ef] 1-11

11 ??? (ExtensionFoundation + 12059) [0x7ffb0a7e7f1b] 1-11

11 ??? (ExtensionFoundation + 12511) [0x7ffb0a7e80df] 1-11

11 ??? (BoardServices + 163033) [0x7ff81c418cd9] 1-11

11 xpc\_bs\_main + 9 (libxpc.dylib + 143008) [0x7ff805813ea0] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-11

Thread 0x15a5 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested user interactive, workloop servicer override user interactive), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x18fc 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Binary Images:

0x105abf000 - ??? com.apple.calendar.CalendarFocusConfigurationExtension 1.0 (1) <9D5CAEEB-3F2A-34E2-9488-2AAC20D1F467> /System/Applications/Calendar.app/Contents/Extensions/CalendarFocusConfigurationExtension.appex/Contents/MacOS/CalendarFocusConfigurationExtension

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff81c3f1000 - 0x7ff81c456ff9 com.apple.BoardServices 1.0 (652.301) <C7704733-1B3A-31E0-ACB5-6E9523CDCE02> /System/Library/PrivateFrameworks/BoardServices.framework/Versions/A/BoardServices

0x7ffb0a7e5000 - 0x7ffb0a8a3ff6 com.apple.ExtensionFoundation 97 (97) <BD37AF09-1F04-3B1A-AD1B-85FFF83E8194> /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: CalendarWidgetExtension [509] (suspended)

UUID: 021D34E4-721D-35A5-9950-AD00F431E4B7

Path: /System/Applications/Calendar.app/Contents/PlugIns/CalendarWidgetExtension.appex/Contents/MacOS/CalendarWidgetExtension

Identifier: com.apple.iCal.CalendarWidgetExtension

Version: 1.0 (1)

Build Version: 586

Project Name: Calendar

Source Version: 2964004002000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: chronod [495]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 9188 KB

Time Since Fork: 39516s

Num samples: 11 (1-11)

Note: Suspended for 11 samples

Num threads: 6

Thread 0xebe 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSExtensionMain + 168 (Foundation + 924417) [0x7ff806bffb01] 1-11

11 ??? (ExtensionFoundation + 107759) [0x7ffb0a7ff4ef] 1-11

11 ??? (ExtensionFoundation + 12059) [0x7ffb0a7e7f1b] 1-11

11 ??? (ExtensionFoundation + 12511) [0x7ffb0a7e80df] 1-11

11 ??? (BoardServices + 163033) [0x7ff81c418cd9] 1-11

11 xpc\_bs\_main + 9 (libxpc.dylib + 143008) [0x7ff805813ea0] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-11

Thread 0xed6 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0xed7 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0xef7 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x15b5 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default, workloop servicer override default), process sudden termination clean, IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x15b6 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user interactive, workloop servicer override user interactive), process sudden termination clean, IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Binary Images:

0x108203000 - ??? com.apple.iCal.CalendarWidgetExtension 1.0 (1) <021D34E4-721D-35A5-9950-AD00F431E4B7> /System/Applications/Calendar.app/Contents/PlugIns/CalendarWidgetExtension.appex/Contents/MacOS/CalendarWidgetExtension

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff81c3f1000 - 0x7ff81c456ff9 com.apple.BoardServices 1.0 (652.301) <C7704733-1B3A-31E0-ACB5-6E9523CDCE02> /System/Library/PrivateFrameworks/BoardServices.framework/Versions/A/BoardServices

0x7ffb0a7e5000 - 0x7ffb0a8a3ff6 com.apple.ExtensionFoundation 97 (97) <BD37AF09-1F04-3B1A-AD1B-85FFF83E8194> /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: CallHistoryPluginHelper [755]

UUID: 52C428D8-BAF5-38D8-A4B2-77E77224320E

Path: /System/Library/PrivateFrameworks/CallHistory.framework/Support/CallHistoryPluginHelper

Codesigning ID: com.apple.CallHistoryPluginHelper

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3656 KB

Time Since Fork: 39456s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1b63 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (CallHistoryPluginHelper + 5355) [0x10dee64eb] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10dee5000 - 0x10dee8fff CallHistoryPluginHelper (1222.600.72) <52C428D8-BAF5-38D8-A4B2-77E77224320E> /System/Library/PrivateFrameworks/CallHistory.framework/Support/CallHistoryPluginHelper

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: callservicesd [477]

UUID: 3836A655-79FB-32E3-A66B-19FE19184584

Path: /System/Library/PrivateFrameworks/TelephonyUtilities.framework/callservicesd

Codesigning ID: com.apple.TelephonyUtilities

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7472 KB

Time Since Fork: 39518s

Num samples: 11 (1-11)

CPU Time: <0.001s (235.3K cycles, 67.4K instructions, 3.49c/i)

Num threads: 5

Note: 2 idle work queue threads omitted

Thread 0xd54 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (callservicesd + 2342720) [0x107f08f40] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xf78 Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested utility), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0xf79 Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Binary Images:

0x107ccd000 - 0x1081bffff callservicesd (1431.600.72) <3836A655-79FB-32E3-A66B-19FE19184584> /System/Library/PrivateFrameworks/TelephonyUtilities.framework/callservicesd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8102fd000 - 0x7ff810322ff7 com.apple.audio.caulk 1.0 (149.5.9) <D801BD8A-80B4-3B93-BD5B-B5E68358D0A3> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: cameracaptured [327]

UUID: F15933A0-4C9F-3DBA-A760-29A4ACF6646E

Path: /usr/libexec/cameracaptured

Codesigning ID: com.apple.cameracaptured

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 262

Sudden Term: Tracked (allows idle exit)

Footprint: 2680 KB

Time Since Fork: 39541s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x733 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (cameracaptured + 2435) [0x1058ac983] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1058ac000 - 0x1058aefff cameracaptured (477.7) <F15933A0-4C9F-3DBA-A760-29A4ACF6646E> /usr/libexec/cameracaptured

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: captiveagent [409]

UUID: EEEA6ED3-9734-3559-A193-6154150B20F1

Path: /usr/libexec/captiveagent

Codesigning ID: com.apple.captiveagent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 258

Sudden Term: Tracked (allows idle exit)

Footprint: 1080 KB

Time Since Fork: 39533s

Num samples: 11 (1-11)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0xa9c 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (captiveagent + 8344) [0x10ad6f098] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xa9e Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xaab Thread name "com.apple.CFSocket.private" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10ad6d000 - 0x10ad7efff captiveagent (461.120.4) <EEEA6ED3-9734-3559-A193-6154150B20F1> /usr/libexec/captiveagent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: CarbonComponentScannerXPC [576]

UUID: F459BE29-30F8-3F14-96EF-E9AEAB43B772

Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/CarbonComponentScannerXPC.xpc/Contents/MacOS/CarbonComponentScannerXPC

Identifier: com.apple.audio.CarbonComponentScanner.x86-64

Version: 1.0 (1)

Build Version: 4

Project Name: CoreAudioServices\_CarbonComponentScannerXPC

Source Version: 1387006005010002

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: AudioComponentRegistrar [574]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1452 KB

Time Since Fork: 39509s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x11fd 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10f5b4000 - ??? com.apple.audio.CarbonComponentScanner.x86-64 1.0 (1) <F459BE29-30F8-3F14-96EF-E9AEAB43B772> /System/Library/Frameworks/AudioToolbox.framework/XPCServices/CarbonComponentScannerXPC.xpc/Contents/MacOS/CarbonComponentScannerXPC

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: CategoriesService [520]

UUID: B9293ADF-3602-3E76-81F3-E919050434AD

Path: /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService

Identifier: com.apple.ctcategories.service

Version: 1.0 (1)

Build Version: 240

Project Name: CategoriesFramework

Source Version: 38005000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: sharingd [493]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1052 KB

Time Since Fork: 39515s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xf54 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x105eb9000 - ??? com.apple.ctcategories.service 1.0 (1) <B9293ADF-3602-3E76-81F3-E919050434AD> /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: CategoriesService [549]

UUID: B9293ADF-3602-3E76-81F3-E919050434AD

Path: /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService

Identifier: com.apple.ctcategories.service

Version: 1.0 (1)

Build Version: 240

Project Name: CategoriesFramework

Source Version: 38005000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: NotificationCenter (Notification Center) [484]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3152 KB

Time Since Fork: 39513s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x108a 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1063dc000 - ??? com.apple.ctcategories.service 1.0 (1) <B9293ADF-3602-3E76-81F3-E919050434AD> /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: CategoriesService [620]

UUID: B9293ADF-3602-3E76-81F3-E919050434AD

Path: /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService

Identifier: com.apple.ctcategories.service

Version: 1.0 (1)

Build Version: 240

Project Name: CategoriesFramework

Source Version: 38005000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: UsageTrackingAgent [533]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3072 KB

Time Since Fork: 39504s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x141f 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1084e0000 - ??? com.apple.ctcategories.service 1.0 (1) <B9293ADF-3602-3E76-81F3-E919050434AD> /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: CategoriesService [739]

UUID: B9293ADF-3602-3E76-81F3-E919050434AD

Path: /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService

Identifier: com.apple.ctcategories.service

Version: 1.0 (1)

Build Version: 240

Project Name: CategoriesFramework

Source Version: 38005000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Finder [732]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4816 KB

Time Since Fork: 39457s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1a1d 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x108866000 - ??? com.apple.ctcategories.service 1.0 (1) <B9293ADF-3602-3E76-81F3-E919050434AD> /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: CategoriesService [744]

UUID: B9293ADF-3602-3E76-81F3-E919050434AD

Path: /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService

Identifier: com.apple.ctcategories.service

Version: 1.0 (1)

Build Version: 240

Project Name: CategoriesFramework

Source Version: 38005000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: lockoutagent [476]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1464 KB

Time Since Fork: 39457s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1a57 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10c2ee000 - ??? com.apple.ctcategories.service 1.0 (1) <B9293ADF-3602-3E76-81F3-E919050434AD> /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: CategoriesService [754]

UUID: B9293ADF-3602-3E76-81F3-E919050434AD

Path: /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService

Identifier: com.apple.ctcategories.service

Version: 1.0 (1)

Build Version: 240

Project Name: CategoriesFramework

Source Version: 38005000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Dock [730]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3500 KB

Time Since Fork: 39456s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1b57 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x104a98000 - ??? com.apple.ctcategories.service 1.0 (1) <B9293ADF-3602-3E76-81F3-E919050434AD> /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: CategoriesService [1028]

UUID: B9293ADF-3602-3E76-81F3-E919050434AD

Path: /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService

Identifier: com.apple.ctcategories.service

Version: 1.0 (1)

Build Version: 240

Project Name: CategoriesFramework

Source Version: 38005000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Spotlight [751]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4756 KB

Time Since Fork: 39349s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2f9d 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1037b1000 - ??? com.apple.ctcategories.service 1.0 (1) <B9293ADF-3602-3E76-81F3-E919050434AD> /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: cdpd [457]

UUID: E65F9748-B80F-32AF-A857-A732D0FBBF94

Path: /System/Library/PrivateFrameworks/CoreCDP.framework/Versions/A/Resources/cdpd

Codesigning ID: com.apple.cdpd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2176 KB

Time Since Fork: 39519s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xcc1 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (cdpd + 6260) [0x1097d4874] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1097d3000 - 0x1097d6fff cdpd (359.21) <E65F9748-B80F-32AF-A857-A732D0FBBF94> /System/Library/PrivateFrameworks/CoreCDP.framework/Versions/A/Resources/cdpd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: cfprefsd [169]

UUID: 8D4D761D-D9F1-3756-9AA9-F80F8B9A0067

Path: /usr/sbin/cfprefsd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64h

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 2168 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x378 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10f005000 - ??? cfprefsd <8D4D761D-D9F1-3756-9AA9-F80F8B9A0067> /usr/sbin/cfprefsd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: cfprefsd [367]

UUID: 8D4D761D-D9F1-3756-9AA9-F80F8B9A0067

Path: /usr/sbin/cfprefsd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64h

Parent: launchd [1]

UID: 205

Sudden Term: Tracked (allows idle exit)

Footprint: 772 KB

Time Since Fork: 39537s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x933 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10d33d000 - ??? cfprefsd <8D4D761D-D9F1-3756-9AA9-F80F8B9A0067> /usr/sbin/cfprefsd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: cfprefsd [430]

UUID: 8D4D761D-D9F1-3756-9AA9-F80F8B9A0067

Path: /usr/sbin/cfprefsd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64h

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2148 KB

Time Since Fork: 39520s

Num samples: 11 (1-11)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xbeb 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1013e4000 - ??? cfprefsd <8D4D761D-D9F1-3756-9AA9-F80F8B9A0067> /usr/sbin/cfprefsd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: CGPDFService [935]

UUID: FBBD74A9-629F-34D9-BEAE-64D174B23F76

Path: /System/Library/Frameworks/CoreGraphics.framework/Versions/A/XPCServices/CGPDFService.xpc/Contents/MacOS/CGPDFService

Identifier: com.apple.CoreGraphics.CGPDFService

Version: 1.0 (1)

Build Version: 16

Project Name: CoreGraphics

Source Version: 1774005003000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64h

Parent: launchd [1]

Responsible: com.apple.quicklook.ThumbnailsAgent [600]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2696 KB

Time Since Fork: 39403s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2b30 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x101408000 - ??? com.apple.CoreGraphics.CGPDFService 1.0 (1) <FBBD74A9-629F-34D9-BEAE-64D174B23F76> /System/Library/Frameworks/CoreGraphics.framework/Versions/A/XPCServices/CGPDFService.xpc/Contents/MacOS/CGPDFService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: chrome\_crashpad\_handler [843]

UUID: 4C4C4466-5555-3144-A1C1-280495F3092F

Path: /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/125.0.6422.142/Helpers/chrome\_crashpad\_handler

Codesigning ID: chrome\_crashpad\_handler

Team ID: EQHXZ8M8AV

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Google Chrome (Chrome) [719]

UID: 501

Footprint: 1132 KB

Time Since Fork: 39433s

Num samples: 11 (1-11)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x21e4 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user interactive), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 CrashpadHandlerMain + 187 (chrome\_crashpad\_handler + 29835) [0x10b21348b] 1-11

11 CrashpadHandlerMain + 180148 (chrome\_crashpad\_handler + 209796) [0x10b23f384] 1-11

11 CrashpadHandlerMain + 190953 (chrome\_crashpad\_handler + 220601) [0x10b241db9] 1-11

11 CrashpadHandlerMain + 491975 (chrome\_crashpad\_handler + 521623) [0x10b28b597] 1-11

11 CrashpadHandlerMain + 490408 (chrome\_crashpad\_handler + 520056) [0x10b28af78] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x21e8 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 CrashpadHandlerMain + 483577 (chrome\_crashpad\_handler + 513225) [0x10b2894c9] 1-11

11 CrashpadHandlerMain + 481514 (chrome\_crashpad\_handler + 511162) [0x10b288cba] 1-11

11 CrashpadHandlerMain + 493937 (chrome\_crashpad\_handler + 523585) [0x10b28bd41] 1-11

11 \_dispatch\_semaphore\_wait\_slow + 58 (libdispatch.dylib + 14169) [0x7ff80594d759] 1-11

11 semaphore\_timedwait\_trap + 10 (libsystem\_kernel.dylib + 4962) [0x7ff805aae362] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x21e9 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 CrashpadHandlerMain + 483577 (chrome\_crashpad\_handler + 513225) [0x10b2894c9] 1-11

11 CrashpadHandlerMain + 481514 (chrome\_crashpad\_handler + 511162) [0x10b288cba] 1-11

11 CrashpadHandlerMain + 493937 (chrome\_crashpad\_handler + 523585) [0x10b28bd41] 1-11

11 \_dispatch\_semaphore\_wait\_slow + 58 (libdispatch.dylib + 14169) [0x7ff80594d759] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_timedwait\_trap + 10 (libsystem\_kernel.dylib + 4962) [0x7ff805aae362] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Binary Images:

0x10b20c000 - 0x10b310fff chrome\_crashpad\_handler <4C4C4466-5555-3144-A1C1-280495F3092F> /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/125.0.6422.142/Helpers/chrome\_crashpad\_handler

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: chronod [495]

UUID: DFF364D9-1AAB-3CB8-A710-74212566A8A1

Path: /System/Library/PrivateFrameworks/ChronoCore.framework/Support/chronod

Codesigning ID: com.apple.chronod

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 11.39 MB

Time Since Fork: 39517s

Num samples: 11 (1-11)

CPU Time: <0.001s (432.6K cycles, 50.3K instructions, 8.61c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xe1c DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 47 (base 47)

<process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (chronod + 5301) [0x10eb3c4b5] 1-11

11 ??? (ChronoCore + 1441837) [0x7ffb1364c02d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10eb3b000 - 0x10eb3dfff chronod (402.200) <DFF364D9-1AAB-3CB8-A710-74212566A8A1> /System/Library/PrivateFrameworks/ChronoCore.framework/Support/chronod

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ffb134ec000 - 0x7ffb136b8ff0 com.apple.chronocore 1.0 (1) <939AE3BD-E2C6-31D1-A038-0BEFB652D594> /System/Library/PrivateFrameworks/ChronoCore.framework/Versions/A/ChronoCore

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ciphermld [2539]

UUID: D4E8FE83-4775-3306-9A56-34249E5E0BBD

Path: /usr/libexec/ciphermld

Codesigning ID: com.apple.ciphermld

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1620 KB

Time Since Fork: 1405s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x14444 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (ciphermld + 7276) [0x10940dc6c] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10940c000 - 0x109412fff ciphermld (109.120.2) <D4E8FE83-4775-3306-9A56-34249E5E0BBD> /usr/libexec/ciphermld

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: cloudd [461]

UUID: 34E49741-9179-364C-96C1-CB7E0A62034E

Path: /System/Library/PrivateFrameworks/CloudKitDaemon.framework/Support/cloudd

Codesigning ID: com.apple.cloudd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 11.48 MB

Time Since Fork: 39518s

Num samples: 11 (1-11)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0xcda 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from SafariBookmarksSyncAgent (SafariSupport) [769], process received importance donation from MarginNote 3 [2769], IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (cloudd + 38775) [0x10d9db777] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1162 Thread name "com.apple.CFStream.LegacyThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from SafariBookmarksSyncAgent (SafariSupport) [769], process received importance donation from MarginNote 3 [2769], IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_legacyStreamRunLoop\_workThread + 253 (CoreFoundation + 979346) [0x7ff805c3e192] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1164 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from SafariBookmarksSyncAgent (SafariSupport) [769], process received importance donation from MarginNote 3 [2769], IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10d9d2000 - 0x10d9e3fff cloudd (2160.17.1) <34E49741-9179-364C-96C1-CB7E0A62034E> /System/Library/PrivateFrameworks/CloudKitDaemon.framework/Support/cloudd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: cloudd [599]

UUID: 34E49741-9179-364C-96C1-CB7E0A62034E

Path: /System/Library/PrivateFrameworks/CloudKitDaemon.framework/Support/cloudd

Codesigning ID: com.apple.cloudd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2032 KB

Time Since Fork: 39507s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x133e 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (cloudd + 38775) [0x102549777] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x102540000 - 0x102551fff cloudd (2160.17.1) <34E49741-9179-364C-96C1-CB7E0A62034E> /System/Library/PrivateFrameworks/CloudKitDaemon.framework/Support/cloudd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: CloudKeychainProxy [559]

UUID: D5EEE91C-5DBF-3442-B78C-BAA1F17E4248

Path: /System/Library/Frameworks/Security.framework/Versions/A/Resources/CloudKeychainProxy.bundle/Contents/MacOS/CloudKeychainProxy

Identifier: com.apple.security.cloudkeychainproxy3

Version: 10.0 (61123.121.1)

Build Version: 2

Project Name: Security\_executables

Source Version: 61123121001000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1612 KB

Time Since Fork: 39512s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x10eb 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (CloudKeychainProxy + 43146) [0x100f1588a] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x100f0b000 - 0x100f24fff com.apple.security.cloudkeychainproxy3 10.0 (61123.121.1) <D5EEE91C-5DBF-3442-B78C-BAA1F17E4248> /System/Library/Frameworks/Security.framework/Versions/A/Resources/CloudKeychainProxy.bundle/Contents/MacOS/CloudKeychainProxy

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: cloudphotod [786]

UUID: 56895A71-834E-3202-94C1-BA7D885FCE79

Path: /System/Library/PrivateFrameworks/CloudPhotoLibrary.framework/Versions/A/Support/cloudphotod

Codesigning ID: com.apple.cloudphotod

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3628 KB

Time Since Fork: 39452s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1d10 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (cloudphotod + 36314) [0x102eb2dda] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x102eaa000 - 0x103156fff cloudphotod (651.0.100) <56895A71-834E-3202-94C1-BA7D885FCE79> /System/Library/PrivateFrameworks/CloudPhotoLibrary.framework/Versions/A/Support/cloudphotod

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: CMFSyncAgent [539]

UUID: 71D5C35E-4D96-340A-9F5D-329D492A1BE8

Path: /System/Library/PrivateFrameworks/CommunicationsFilter.framework/CMFSyncAgent

Codesigning ID: com.apple.cmfsyncagent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1300 KB

Time Since Fork: 39514s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1020 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (CMFSyncAgent + 4588) [0x10a6841ec] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10a683000 - 0x10a689fff CMFSyncAgent (133.600.1) <71D5C35E-4D96-340A-9F5D-329D492A1BE8> /System/Library/PrivateFrameworks/CommunicationsFilter.framework/CMFSyncAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: colorsync.displayservices [376]

UUID: 660EC844-05D1-34C4-AEFF-2DABA6217D8E

Path: /usr/libexec/colorsync.displayservices

Codesigning ID: com.apple.colorsync

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1056 KB

Time Since Fork: 39537s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x97f 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (colorsync.displayservices + 18582) [0x10dcbc896] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10dcb8000 - 0x10dcc0fff colorsync.displayservices (3735) <660EC844-05D1-34C4-AEFF-2DABA6217D8E> /usr/libexec/colorsync.displayservices

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: colorsync.useragent [771]

UUID: 640A0450-521D-3778-B486-342C3391B42E

Path: /System/Library/Frameworks/ColorSync.framework/Support/colorsync.useragent

Codesigning ID: com.apple.colorsync

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1220 KB

Time Since Fork: 39454s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1c1e 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (colorsync.useragent + 14396) [0x10dd5583c] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10dd52000 - 0x10dd58fff colorsync.useragent (3735) <640A0450-521D-3778-B486-342C3391B42E> /System/Library/Frameworks/ColorSync.framework/Support/colorsync.useragent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: colorsyncd [378]

UUID: AFBFB750-481E-3F12-9F26-8E884EF00E30

Path: /usr/libexec/colorsyncd

Codesigning ID: com.apple.colorsyncd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 848 KB

Time Since Fork: 39537s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x98a 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (colorsyncd + 11598) [0x10698ed4e] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10698c000 - 0x106991fff colorsyncd (3735) <AFBFB750-481E-3F12-9F26-8E884EF00E30> /usr/libexec/colorsyncd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.accessibility.mediaaccessibilityd (com.apple.accessibility.mediaaccessibilityd) [764]

UUID: 2DD33FBE-5573-3F98-B101-D31A56F36443

Path: /System/Library/Frameworks/MediaAccessibility.framework/Versions/A/XPCServices/com.apple.accessibility.mediaaccessibilityd.xpc/Contents/MacOS/com.apple.accessibility.mediaaccessibilityd

Identifier: com.apple.accessibility.mediaaccessibilityd

Version: 1.0 (1)

Build Version: 505

Project Name: MediaAccessibility

Source Version: 186002000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 864 KB

Time Since Fork: 39455s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1bf6 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10d7a3000 - ??? com.apple.accessibility.mediaaccessibilityd 1.0 (1) <2DD33FBE-5573-3F98-B101-D31A56F36443> /System/Library/Frameworks/MediaAccessibility.framework/Versions/A/XPCServices/com.apple.accessibility.mediaaccessibilityd.xpc/Contents/MacOS/com.apple.accessibility.mediaaccessibilityd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.AccountPolicyHelper [401]

UUID: C464549F-64A8-3FEF-8578-C598717B8DA3

Path: /System/Library/PrivateFrameworks/AccountPolicy.framework/XPCServices/com.apple.AccountPolicyHelper.xpc/Contents/MacOS/com.apple.AccountPolicyHelper

Identifier: com.apple.AccountPolicyHelper

Version: 1.0 (1)

Build Version: 1829

Project Name: AccountPolicy

Source Version: 59120001000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 980 KB

Time Since Fork: 39535s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xa62 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x100adc000 - ??? com.apple.AccountPolicyHelper 1.0 (1) <C464549F-64A8-3FEF-8578-C598717B8DA3> /System/Library/PrivateFrameworks/AccountPolicy.framework/XPCServices/com.apple.AccountPolicyHelper.xpc/Contents/MacOS/com.apple.AccountPolicyHelper

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.AmbientDisplayAgent [417]

UUID: 31784369-C223-3B21-B773-04F4324D6983

Path: /System/Library/PrivateFrameworks/AmbientDisplay.framework/Versions/A/XPCServices/com.apple.AmbientDisplayAgent.xpc/Contents/MacOS/com.apple.AmbientDisplayAgent

Identifier: com.apple.AmbientDisplayAgent

Version: 1.0 (110)

Build Version: 1357

Project Name: AmbientDisplay

Source Version: 142000000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1968 KB

Time Since Fork: 39528s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xaed DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 353 (com.apple.AmbientDisplayAgent + 9399) [0x103eec4b7] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xaf7 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (com.apple.AmbientDisplayAgent + 10778) [0x103eeca1a] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x103eea000 - 0x103ef2fff com.apple.AmbientDisplayAgent 1.0 (110) <31784369-C223-3B21-B773-04F4324D6983> /System/Library/PrivateFrameworks/AmbientDisplay.framework/Versions/A/XPCServices/com.apple.AmbientDisplayAgent.xpc/Contents/MacOS/com.apple.AmbientDisplayAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.appkit.xpc.openAndSavePanelService (Open and Save Panel Service) [780]

UUID: C36ACB49-C1A7-3069-A48D-A38700974F7C

Path: /System/Library/Frameworks/AppKit.framework/Versions/C/XPCServices/com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/com.apple.appkit.xpc.openAndSavePanelService

Identifier: com.apple.appkit.xpc.openAndSavePanelService

Version: 1.0 (1)

Build Version: 4

Project Name: AppKit\_executables

Source Version: 2487060105000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: TextEdit [722]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 16.66 MB

Time Since Fork: 39452s

Num samples: 11 (1-11)

Note: Unresponsive for 6095 seconds before sampling

Num threads: 7

Note: 1 idle work queue thread omitted

Thread 0x1cc6 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive, promote user initiated), process sudden termination clean, process unclamped, process received importance donation from mds [127], process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 182 (com.apple.appkit.xpc.openAndSavePanelService + 36433) [0x106dc7e51] 1-11

11 ??? (ViewBridge + 156491) [0x7ff80e70834b] 1-11

11 ??? (ViewBridge + 40827) [0x7ff80e6ebf7b] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 ??? (ViewBridge + 62965) [0x7ff80e6f15f5] 1-11

11 ??? (ViewBridge + 144159) [0x7ff80e70531f] 1-11

11 ??? (ViewBridge + 143668) [0x7ff80e705134] 1-11

11 ??? (ViewBridge + 144285) [0x7ff80e70539d] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_CFRunLoopRun + 2182 (CoreFoundation + 503648) [0x7ff805bc9f60] 1-11

11 \_\_CFRunLoopDoBlocks + 398 (CoreFoundation + 506883) [0x7ff805bcac03] 1-11

11 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_BLOCK\_\_ + 12 (CoreFoundation + 507086) [0x7ff805bcacce] 1-11

11 ??? (com.apple.appkit.xpc.openAndSavePanelService + 6777) [0x106dc0a79] 1-11

11 -[NSPanel init] + 69 (AppKit + 3252123) [0x7ff809514f9b] 1-11

11 -[NSRemoteSavePanel initWithContentRect:styleMask:backing:defer:] + 673 (AppKit + 7805117) [0x7ff80996c8bd] 1-11

11 -[NSRemoteSavePanel \_initPanelCommon] + 31 (AppKit + 7808301) [0x7ff80996d52d] 1-11

11 -[NSRemoteSavePanel \_navViewWindowOrderedIn] + 70 (AppKit + 7806503) [0x7ff80996ce27] 1-11

11 ??? (FinderKit + 3216682) [0x7ff92480d52a] 1-11

11 ??? (FinderKit + 3138515) [0x7ff9247fa3d3] 1-11

11 ??? (FinderKit + 3126159) [0x7ff9247f738f] 1-11

11 ??? (FinderKit + 3126527) [0x7ff9247f74ff] 1-11

11 ??? (FinderKit + 3166941) [0x7ff9248012dd] 1-11

11 ??? (FinderKit + 4331827) [0x7ff92491d933] 1-11

11 ??? (FinderKit + 4335447) [0x7ff92491e757] 1-11

11 ??? (FinderKit + 4357712) [0x7ff924923e50] 1-11

11 ??? (FinderKit + 3832302) [0x7ff9248a39ee] 1-11

11 ??? (FinderKit + 3835327) [0x7ff9248a45bf] 1-11

11 ??? (FinderKit + 3238389) [0x7ff9248129f5] 1-11

11 ??? (FinderKit + 3332566) [0x7ff9248299d6] 1-11

11 ??? (FinderKit + 3392153) [0x7ff924838299] 1-11

11 ??? (FinderKit + 3338603) [0x7ff92482b16b] 1-11

11 ??? (FinderKit + 3372613) [0x7ff924833645] 1-11

11 ??? (FinderKit + 3378954) [0x7ff924834f0a] 1-11

11 ??? (FinderKit + 3342429) [0x7ff92482c05d] 1-11

11 ??? (FinderKit + 3347480) [0x7ff92482d418] 1-11

11 ??? (FinderKit + 708476) [0x7ff9245a8f7c] 1-11

11 ??? (DesktopServicesPriv + 56140) [0x7ff80a82ab4c] 1-11

11 ??? (DesktopServicesPriv + 391290) [0x7ff80a87c87a] 1-11

11 ??? (DesktopServicesPriv + 391394) [0x7ff80a87c8e2] 1-11

11 ??? (DesktopServicesPriv + 1105747) [0x7ff80a92af53] 1-11

11 BRGetCloudDocsRootURL + 40 (CloudDocs + 193713) [0x7ff80eda74b1] 1-11

11 +[BRDaemonConnection mobileDocumentsURL] + 68 (CloudDocs + 33207) [0x7ff80ed801b7] 1-11

11 +[BRDaemonConnection mobileDocumentsURLForPersonaID:needsPersonaSwitch:] + 114 (CloudDocs + 576636) [0x7ff80ee04c7c] 1-11

11 \_preComputeURLSForPersona + 290 (CloudDocs + 576460) [0x7ff80ee04bcc] 1-11

11 \_\_\_preComputeURLSForPersona\_block\_invoke + 417 (CloudDocs + 579201) [0x7ff80ee05681] 1-11

11 -[BRFrameworkCloudDocsHelper queryPathsForPersona:withError:] + 301 (CloudDocs + 149407) [0x7ff80ed9c79f] 1-11

11 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-11

11 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-11

11 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-11

11 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-11

11 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-11

11 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-11

11 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-11

11 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-11

11 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (blocked by turnstile waiting for launchd [1] send port name "com.apple.bird" flags 0x2 in domain 2 after 3 hops) 1-11

Thread 0x218a DispatchQueue "Location Menu Queue"(529) 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), process sudden termination clean, process unclamped, process received importance donation from mds [127], process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-11

11 \_dispatch\_async\_redirect\_invoke + 702 (libdispatch.dylib + 20405) [0x7ff80594efb5] 1-11

11 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 ??? (FinderKit + 3609985) [0x7ff92486d581] 1-11

11 ??? (FinderKit + 3612292) [0x7ff92486de84] 1-11

11 ??? (FinderKit + 3614527) [0x7ff92486e73f] 1-11

11 ??? (FinderKit + 640309) [0x7ff924598535] 1-11

11 ??? (FinderKit + 622147) [0x7ff924593e43] 1-11

11 ??? (FinderKit + 4036853) [0x7ff9248d58f5] 1-11

11 ??? (FinderKit + 4001617) [0x7ff9248ccf51] 1-11

11 ??? (FinderKit + 707828) [0x7ff9245a8cf4] 1-11

11 ??? (FinderKit + 708436) [0x7ff9245a8f54] 1-11

11 std::\_\_1::recursive\_mutex::lock() + 9 (libc++.1.dylib + 68667) [0x7ff805a2cc3b] 1-11

11 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-11

11 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-11

\*11 psynch\_mtxcontinue + 0 (com.apple.kec.pthread + 10857) [0xffffff800309aa69] (blocked by turnstile waiting for com.apple.appkit.xpc.openAndSavePanelService (Open and Save Panel Service) [780] thread 0x1cc6) 1-11

Thread 0x240c DispatchQueue "Location Menu Queue"(529) 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), process sudden termination clean, process unclamped, process received importance donation from mds [127], process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-11

11 \_dispatch\_async\_redirect\_invoke + 702 (libdispatch.dylib + 20405) [0x7ff80594efb5] 1-11

11 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 ??? (FinderKit + 3609985) [0x7ff92486d581] 1-11

11 ??? (FinderKit + 3612505) [0x7ff92486df59] 1-11

11 ??? (FinderKit + 3618038) [0x7ff92486f4f6] 1-11

11 ??? (FinderKit + 3618670) [0x7ff92486f76e] 1-11

11 ??? (FinderKit + 3342429) [0x7ff92482c05d] 1-11

11 ??? (FinderKit + 3347480) [0x7ff92482d418] 1-11

11 ??? (FinderKit + 708436) [0x7ff9245a8f54] 1-11

11 std::\_\_1::recursive\_mutex::lock() + 9 (libc++.1.dylib + 68667) [0x7ff805a2cc3b] 1-11

11 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-11

11 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-11

\*11 psynch\_mtxcontinue + 0 (com.apple.kec.pthread + 10857) [0xffffff800309aa69] (blocked by turnstile waiting for com.apple.appkit.xpc.openAndSavePanelService (Open and Save Panel Service) [780] thread 0x1cc6) 1-11

Thread 0x1cdc Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from mds [127], process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1cdd 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default, workloop servicer override default), process sudden termination clean, process unclamped, process received importance donation from mds [127], process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-11

11 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-11

11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-11

11 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-11

11 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 1-11

11 ??? (libsystem\_notify.dylib + 23737) [0x7ff80919bcb9] 1-11

11 \_\_br\_notify\_register\_dispatch\_block\_invoke + 276 (CloudDocs + 120102) [0x7ff80ed95526] 1-11

11 \_\_63+[BRAccount(BRPrivate) startAccountTokenChangeObserverIfNeeded]\_block\_invoke\_2 + 174 (CloudDocs + 102942) [0x7ff80ed9121e] 1-11

11 -[NSNotificationCenter postNotificationName:object:userInfo:] + 82 (Foundation + 36110) [0x7ff806b26d0e] 1-11

11 <patched truncated backtrace> 1-11

11 \_CFXNotificationPost + 682 (CoreFoundation + 266283) [0x7ff805b9002b] 1-11

11 \_CFXRegistrationPost + 532 (CoreFoundation + 1056896) [0x7ff805c51080] 1-11

11 \_\_\_CFXRegistrationPost\_block\_invoke + 88 (CoreFoundation + 1057078) [0x7ff805c51136] 1-11

11 \_\_CFNOTIFICATIONCENTER\_IS\_CALLING\_OUT\_TO\_AN\_OBSERVER\_\_ + 137 (CoreFoundation + 464656) [0x7ff805bc0710] 1-11

11 -[BRAccountTokenWillChangeObserver \_accountWillChange] + 176 (CloudDocs + 571871) [0x7ff80ee039df] 1-11

11 +[BRDaemonConnection clearURLCacheForPersonaID:] + 59 (CloudDocs + 578607) [0x7ff80ee0542f] 1-11

11 -[NSRecursiveLock lock] + 18 (Foundation + 38160) [0x7ff806b27510] 1-11

11 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-11

11 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-11

\*11 psynch\_mtxcontinue + 0 (com.apple.kec.pthread + 10857) [0xffffff800309aa69] (blocked by turnstile waiting for com.apple.appkit.xpc.openAndSavePanelService (Open and Save Panel Service) [780] thread 0x1cc6) 1-11

Thread 0x218e 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), process sudden termination clean, process unclamped, process received importance donation from mds [127], process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-11

11 \_dispatch\_async\_redirect\_invoke + 702 (libdispatch.dylib + 20405) [0x7ff80594efb5] 1-11

11 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 ??? (FinderKit + 3609985) [0x7ff92486d581] 1-11

11 ??? (FinderKit + 3612292) [0x7ff92486de84] 1-11

11 ??? (FinderKit + 3614527) [0x7ff92486e73f] 1-11

11 ??? (FinderKit + 640309) [0x7ff924598535] 1-11

11 ??? (FinderKit + 622147) [0x7ff924593e43] 1-11

11 ??? (FinderKit + 4036853) [0x7ff9248d58f5] 1-11

11 ??? (FinderKit + 4001644) [0x7ff9248ccf6c] 1-11

11 ??? (FinderKit + 4000643) [0x7ff9248ccb83] 1-11

11 ??? (FinderKit + 707898) [0x7ff9245a8d3a] 1-11

11 std::\_\_1::recursive\_mutex::lock() + 9 (libc++.1.dylib + 68667) [0x7ff805a2cc3b] 1-11

11 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-11

11 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-11

\*11 psynch\_mtxcontinue + 0 (com.apple.kec.pthread + 10857) [0xffffff800309aa69] (blocked by turnstile waiting for com.apple.appkit.xpc.openAndSavePanelService (Open and Save Panel Service) [780] thread 0x1cc6) 1-11

Binary Images:

0x106dbf000 - 0x106dd3fff com.apple.appkit.xpc.openAndSavePanelService 1.0 (1) <C36ACB49-C1A7-3069-A48D-A38700974F7C> /System/Library/Frameworks/AppKit.framework/Versions/C/XPCServices/com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/com.apple.appkit.xpc.openAndSavePanelService

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805a1c000 - 0x7ff805a96ff3 libc++.1.dylib (1700.255.5) <E443AF07-488B-3B1B-83AE-31BD883E6EF1> /usr/lib/libc++.1.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff809196000 - 0x7ff8091a5fff libsystem\_notify.dylib (317.120.2) <68DC1FE4-7E60-3E8B-A5A9-A4829317E8A9> /usr/lib/system/libsystem\_notify.dylib

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80a81d000 - 0x7ff80aa25ffb com.apple.desktopservices 14.5 (1632.5.1) <606F9432-A848-3C8B-80C5-1083BFEEA1F6> /System/Library/PrivateFrameworks/DesktopServicesPriv.framework/Versions/A/DesktopServicesPriv

0x7ff80e6e2000 - 0x7ff80e7e6ffd com.apple.ViewBridge 740 (740) <8A4833F9-340C-3D9E-9761-65E1A4F092A7> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7ff80ed78000 - 0x7ff80ee57ff5 com.apple.CloudDocs 1.0 (2720.120.29) <890DD675-3D3F-3992-943F-85E36C676BB9> /System/Library/PrivateFrameworks/CloudDocs.framework/Versions/A/CloudDocs

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7ff9244fc000 - 0x7ff924ae5ffc com.apple.FinderKit 14.5 (1632.5.3) <CB599A80-D766-3043-9179-DCFC624566A8> /System/Library/PrivateFrameworks/FinderKit.framework/Versions/A/FinderKit

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: com.apple.appkit.xpc.openAndSavePanelService (Open and Save Panel Service) [822]

UUID: C36ACB49-C1A7-3069-A48D-A38700974F7C

Path: /System/Library/Frameworks/AppKit.framework/Versions/C/XPCServices/com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/com.apple.appkit.xpc.openAndSavePanelService

Identifier: com.apple.appkit.xpc.openAndSavePanelService

Version: 1.0 (1)

Build Version: 4

Project Name: AppKit\_executables

Source Version: 2487060105000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [716]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 18.14 MB

Time Since Fork: 39442s

Num samples: 11 (1-11)

Note: Unresponsive for 6081 seconds before sampling

Num threads: 7

Note: 1 idle work queue thread omitted

Thread 0x1ff0 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, process unclamped, process received importance donation from mds [127], process received importance donation from WindowServer [168], process received importance donation from distnoted [429], process received importance donation from Safari [716], IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 182 (com.apple.appkit.xpc.openAndSavePanelService + 36433) [0x10aadae51] 1-11

11 ??? (ViewBridge + 156491) [0x7ff80e70834b] 1-11

11 ??? (ViewBridge + 40827) [0x7ff80e6ebf7b] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 ??? (ViewBridge + 62965) [0x7ff80e6f15f5] 1-11

11 ??? (ViewBridge + 144159) [0x7ff80e70531f] 1-11

11 ??? (ViewBridge + 143668) [0x7ff80e705134] 1-11

11 ??? (ViewBridge + 144285) [0x7ff80e70539d] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_CFRunLoopRun + 2182 (CoreFoundation + 503648) [0x7ff805bc9f60] 1-11

11 \_\_CFRunLoopDoBlocks + 398 (CoreFoundation + 506883) [0x7ff805bcac03] 1-11

11 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_BLOCK\_\_ + 12 (CoreFoundation + 507086) [0x7ff805bcacce] 1-11

11 ??? (com.apple.appkit.xpc.openAndSavePanelService + 6777) [0x10aad3a79] 1-11

11 -[NSPanel init] + 69 (AppKit + 3252123) [0x7ff809514f9b] 1-11

11 -[NSRemoteSavePanel initWithContentRect:styleMask:backing:defer:] + 673 (AppKit + 7805117) [0x7ff80996c8bd] 1-11

11 -[NSRemoteSavePanel \_initPanelCommon] + 31 (AppKit + 7808301) [0x7ff80996d52d] 1-11

11 -[NSRemoteSavePanel \_navViewWindowOrderedIn] + 70 (AppKit + 7806503) [0x7ff80996ce27] 1-11

11 ??? (FinderKit + 3216682) [0x7ff92480d52a] 1-11

11 ??? (FinderKit + 3138515) [0x7ff9247fa3d3] 1-11

11 ??? (FinderKit + 3126159) [0x7ff9247f738f] 1-11

11 ??? (FinderKit + 3126527) [0x7ff9247f74ff] 1-11

11 ??? (FinderKit + 3166941) [0x7ff9248012dd] 1-11

11 ??? (FinderKit + 4331827) [0x7ff92491d933] 1-11

11 ??? (FinderKit + 4335447) [0x7ff92491e757] 1-11

11 ??? (FinderKit + 4357712) [0x7ff924923e50] 1-11

11 ??? (FinderKit + 3832302) [0x7ff9248a39ee] 1-11

11 ??? (FinderKit + 3835327) [0x7ff9248a45bf] 1-11

11 ??? (FinderKit + 3238389) [0x7ff9248129f5] 1-11

11 ??? (FinderKit + 3332566) [0x7ff9248299d6] 1-11

11 ??? (FinderKit + 3392153) [0x7ff924838299] 1-11

11 ??? (FinderKit + 3338603) [0x7ff92482b16b] 1-11

11 ??? (FinderKit + 3372613) [0x7ff924833645] 1-11

11 ??? (FinderKit + 3378954) [0x7ff924834f0a] 1-11

11 ??? (FinderKit + 3342429) [0x7ff92482c05d] 1-11

11 ??? (FinderKit + 3347480) [0x7ff92482d418] 1-11

11 ??? (FinderKit + 708436) [0x7ff9245a8f54] 1-11

11 std::\_\_1::recursive\_mutex::lock() + 9 (libc++.1.dylib + 68667) [0x7ff805a2cc3b] 1-11

11 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-11

11 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-11

\*11 psynch\_mtxcontinue + 0 (com.apple.kec.pthread + 10857) [0xffffff800309aa69] (blocked by turnstile waiting for com.apple.appkit.xpc.openAndSavePanelService (Open and Save Panel Service) [822] thread 0x1ff3) 1-11

Thread 0x1ff3 DispatchQueue "Location Menu Queue"(548) 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user initiated, promote user interactive), process sudden termination dirty, process unclamped, process received importance donation from mds [127], process received importance donation from WindowServer [168], process received importance donation from distnoted [429], process received importance donation from Safari [716], IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-11

11 \_dispatch\_async\_redirect\_invoke + 702 (libdispatch.dylib + 20405) [0x7ff80594efb5] 1-11

11 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 ??? (FinderKit + 3609985) [0x7ff92486d581] 1-11

11 ??? (FinderKit + 3612505) [0x7ff92486df59] 1-11

11 ??? (FinderKit + 3618038) [0x7ff92486f4f6] 1-11

11 ??? (FinderKit + 3618670) [0x7ff92486f76e] 1-11

11 ??? (FinderKit + 3342429) [0x7ff92482c05d] 1-11

11 ??? (FinderKit + 3347480) [0x7ff92482d418] 1-11

11 ??? (FinderKit + 708476) [0x7ff9245a8f7c] 1-11

11 ??? (DesktopServicesPriv + 56140) [0x7ff80a82ab4c] 1-11

11 ??? (DesktopServicesPriv + 391290) [0x7ff80a87c87a] 1-11

11 ??? (DesktopServicesPriv + 391394) [0x7ff80a87c8e2] 1-11

11 ??? (DesktopServicesPriv + 1105747) [0x7ff80a92af53] 1-11

11 BRGetCloudDocsRootURL + 40 (CloudDocs + 193713) [0x7ff80eda74b1] 1-11

11 +[BRDaemonConnection mobileDocumentsURL] + 68 (CloudDocs + 33207) [0x7ff80ed801b7] 1-11

11 +[BRDaemonConnection mobileDocumentsURLForPersonaID:needsPersonaSwitch:] + 114 (CloudDocs + 576636) [0x7ff80ee04c7c] 1-11

11 \_preComputeURLSForPersona + 290 (CloudDocs + 576460) [0x7ff80ee04bcc] 1-11

11 \_\_\_preComputeURLSForPersona\_block\_invoke + 417 (CloudDocs + 579201) [0x7ff80ee05681] 1-11

11 -[BRFrameworkCloudDocsHelper queryPathsForPersona:withError:] + 301 (CloudDocs + 149407) [0x7ff80ed9c79f] 1-11

11 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-11

11 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-11

11 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-11

11 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-11

11 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-11

11 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-11

11 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-11

11 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-11

11 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (blocked by turnstile waiting for launchd [1] send port name "com.apple.bird" flags 0x2 in domain 2 after 3 hops) 1-11

Thread 0x3072 DispatchQueue "Location Menu Queue"(548) 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), process sudden termination dirty, process unclamped, process received importance donation from mds [127], process received importance donation from WindowServer [168], process received importance donation from distnoted [429], process received importance donation from Safari [716], IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-11

11 \_dispatch\_async\_redirect\_invoke + 702 (libdispatch.dylib + 20405) [0x7ff80594efb5] 1-11

11 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 ??? (FinderKit + 3609985) [0x7ff92486d581] 1-11

11 ??? (FinderKit + 3612292) [0x7ff92486de84] 1-11

11 ??? (FinderKit + 3614527) [0x7ff92486e73f] 1-11

11 ??? (FinderKit + 640309) [0x7ff924598535] 1-11

11 ??? (FinderKit + 622147) [0x7ff924593e43] 1-11

11 ??? (FinderKit + 4036853) [0x7ff9248d58f5] 1-11

11 ??? (FinderKit + 4001644) [0x7ff9248ccf6c] 1-11

11 ??? (FinderKit + 4000421) [0x7ff9248ccaa5] 1-11

11 ??? (FinderKit + 708436) [0x7ff9245a8f54] 1-11

11 std::\_\_1::recursive\_mutex::lock() + 9 (libc++.1.dylib + 68667) [0x7ff805a2cc3b] 1-11

11 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-11

11 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-11

\*11 psynch\_mtxcontinue + 0 (com.apple.kec.pthread + 10857) [0xffffff800309aa69] (blocked by turnstile with priority 46 waiting for com.apple.appkit.xpc.openAndSavePanelService (Open and Save Panel Service) [822] thread 0x1ff3) 1-11

Thread 0x1ff9 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default, workloop servicer override default), process sudden termination dirty, process unclamped, process received importance donation from mds [127], process received importance donation from WindowServer [168], process received importance donation from distnoted [429], process received importance donation from Safari [716], IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-11

11 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-11

11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-11

11 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-11

11 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 1-11

11 ??? (libsystem\_notify.dylib + 23737) [0x7ff80919bcb9] 1-11

11 \_\_br\_notify\_register\_dispatch\_block\_invoke + 276 (CloudDocs + 120102) [0x7ff80ed95526] 1-11

11 \_\_63+[BRAccount(BRPrivate) startAccountTokenChangeObserverIfNeeded]\_block\_invoke\_2 + 174 (CloudDocs + 102942) [0x7ff80ed9121e] 1-11

11 -[NSNotificationCenter postNotificationName:object:userInfo:] + 82 (Foundation + 36110) [0x7ff806b26d0e] 1-11

11 <patched truncated backtrace> 1-11

11 \_CFXNotificationPost + 682 (CoreFoundation + 266283) [0x7ff805b9002b] 1-11

11 \_CFXRegistrationPost + 532 (CoreFoundation + 1056896) [0x7ff805c51080] 1-11

11 \_\_\_CFXRegistrationPost\_block\_invoke + 88 (CoreFoundation + 1057078) [0x7ff805c51136] 1-11

11 \_\_CFNOTIFICATIONCENTER\_IS\_CALLING\_OUT\_TO\_AN\_OBSERVER\_\_ + 137 (CoreFoundation + 464656) [0x7ff805bc0710] 1-11

11 -[BRAccountTokenWillChangeObserver \_accountWillChange] + 176 (CloudDocs + 571871) [0x7ff80ee039df] 1-11

11 +[BRDaemonConnection clearURLCacheForPersonaID:] + 59 (CloudDocs + 578607) [0x7ff80ee0542f] 1-11

11 -[NSRecursiveLock lock] + 18 (Foundation + 38160) [0x7ff806b27510] 1-11

11 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-11

11 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-11

\*11 psynch\_mtxcontinue + 0 (com.apple.kec.pthread + 10857) [0xffffff800309aa69] (blocked by turnstile waiting for com.apple.appkit.xpc.openAndSavePanelService (Open and Save Panel Service) [822] thread 0x1ff3) 1-11

Thread 0x2002 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, process unclamped, process received importance donation from mds [127], process received importance donation from WindowServer [168], process received importance donation from distnoted [429], process received importance donation from Safari [716], IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2fad 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), process sudden termination dirty, process unclamped, process received importance donation from mds [127], process received importance donation from WindowServer [168], process received importance donation from distnoted [429], process received importance donation from Safari [716], IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-11

11 \_dispatch\_async\_redirect\_invoke + 702 (libdispatch.dylib + 20405) [0x7ff80594efb5] 1-11

11 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 ??? (FinderKit + 3609985) [0x7ff92486d581] 1-11

11 ??? (FinderKit + 3612292) [0x7ff92486de84] 1-11

11 ??? (FinderKit + 3614527) [0x7ff92486e73f] 1-11

11 ??? (FinderKit + 640309) [0x7ff924598535] 1-11

11 ??? (FinderKit + 622147) [0x7ff924593e43] 1-11

11 ??? (FinderKit + 4036853) [0x7ff9248d58f5] 1-11

11 ??? (FinderKit + 4001585) [0x7ff9248ccf31] 1-11

11 ??? (FinderKit + 708851) [0x7ff9245a90f3] 1-11

11 ??? (FinderKit + 707898) [0x7ff9245a8d3a] 1-11

11 std::\_\_1::recursive\_mutex::lock() + 9 (libc++.1.dylib + 68667) [0x7ff805a2cc3b] 1-11

11 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-11

11 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-11

\*11 psynch\_mtxcontinue + 0 (com.apple.kec.pthread + 10857) [0xffffff800309aa69] (blocked by turnstile with priority 46 waiting for com.apple.appkit.xpc.openAndSavePanelService (Open and Save Panel Service) [822] thread 0x1ff3) 1-11

Binary Images:

0x10aad2000 - 0x10aae6fff com.apple.appkit.xpc.openAndSavePanelService 1.0 (1) <C36ACB49-C1A7-3069-A48D-A38700974F7C> /System/Library/Frameworks/AppKit.framework/Versions/C/XPCServices/com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/com.apple.appkit.xpc.openAndSavePanelService

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805a1c000 - 0x7ff805a96ff3 libc++.1.dylib (1700.255.5) <E443AF07-488B-3B1B-83AE-31BD883E6EF1> /usr/lib/libc++.1.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff809196000 - 0x7ff8091a5fff libsystem\_notify.dylib (317.120.2) <68DC1FE4-7E60-3E8B-A5A9-A4829317E8A9> /usr/lib/system/libsystem\_notify.dylib

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80a81d000 - 0x7ff80aa25ffb com.apple.desktopservices 14.5 (1632.5.1) <606F9432-A848-3C8B-80C5-1083BFEEA1F6> /System/Library/PrivateFrameworks/DesktopServicesPriv.framework/Versions/A/DesktopServicesPriv

0x7ff80e6e2000 - 0x7ff80e7e6ffd com.apple.ViewBridge 740 (740) <8A4833F9-340C-3D9E-9761-65E1A4F092A7> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7ff80ed78000 - 0x7ff80ee57ff5 com.apple.CloudDocs 1.0 (2720.120.29) <890DD675-3D3F-3992-943F-85E36C676BB9> /System/Library/PrivateFrameworks/CloudDocs.framework/Versions/A/CloudDocs

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7ff9244fc000 - 0x7ff924ae5ffc com.apple.FinderKit 14.5 (1632.5.3) <CB599A80-D766-3043-9179-DCFC624566A8> /System/Library/PrivateFrameworks/FinderKit.framework/Versions/A/FinderKit

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: com.apple.appkit.xpc.openAndSavePanelService (Open and Save Panel Service) [875]

UUID: C36ACB49-C1A7-3069-A48D-A38700974F7C

Path: /System/Library/Frameworks/AppKit.framework/Versions/C/XPCServices/com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/com.apple.appkit.xpc.openAndSavePanelService

Identifier: com.apple.appkit.xpc.openAndSavePanelService

Version: 1.0 (1)

Build Version: 4

Project Name: AppKit\_executables

Source Version: 2487060105000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Microsoft Excel (Excel) [725]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 18.45 MB

Time Since Fork: 39420s

Num samples: 11 (1-11)

Note: Unresponsive for 6044 seconds before sampling

Num threads: 7

Note: 1 idle work queue thread omitted

Thread 0x246f DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from mds [127], process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 182 (com.apple.appkit.xpc.openAndSavePanelService + 36433) [0x100083e51] 1-11

11 ??? (ViewBridge + 156491) [0x7ff80e70834b] 1-11

11 ??? (ViewBridge + 40827) [0x7ff80e6ebf7b] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 ??? (ViewBridge + 62965) [0x7ff80e6f15f5] 1-11

11 ??? (ViewBridge + 144159) [0x7ff80e70531f] 1-11

11 ??? (ViewBridge + 143668) [0x7ff80e705134] 1-11

11 ??? (ViewBridge + 144285) [0x7ff80e70539d] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_CFRunLoopRun + 2182 (CoreFoundation + 503648) [0x7ff805bc9f60] 1-11

11 \_\_CFRunLoopDoBlocks + 398 (CoreFoundation + 506883) [0x7ff805bcac03] 1-11

11 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_BLOCK\_\_ + 12 (CoreFoundation + 507086) [0x7ff805bcacce] 1-11

11 ??? (com.apple.appkit.xpc.openAndSavePanelService + 6777) [0x10007ca79] 1-11

11 -[NSPanel init] + 69 (AppKit + 3252123) [0x7ff809514f9b] 1-11

11 -[NSRemoteSavePanel initWithContentRect:styleMask:backing:defer:] + 673 (AppKit + 7805117) [0x7ff80996c8bd] 1-11

11 -[NSRemoteSavePanel \_initPanelCommon] + 31 (AppKit + 7808301) [0x7ff80996d52d] 1-11

11 -[NSRemoteSavePanel \_navViewWindowOrderedIn] + 70 (AppKit + 7806503) [0x7ff80996ce27] 1-11

11 ??? (FinderKit + 3216682) [0x7ff92480d52a] 1-11

11 ??? (FinderKit + 3138515) [0x7ff9247fa3d3] 1-11

11 ??? (FinderKit + 3126159) [0x7ff9247f738f] 1-11

11 ??? (FinderKit + 3126527) [0x7ff9247f74ff] 1-11

11 ??? (FinderKit + 3166941) [0x7ff9248012dd] 1-11

11 ??? (FinderKit + 4331827) [0x7ff92491d933] 1-11

11 ??? (FinderKit + 4335447) [0x7ff92491e757] 1-11

11 ??? (FinderKit + 4357712) [0x7ff924923e50] 1-11

11 ??? (FinderKit + 3832302) [0x7ff9248a39ee] 1-11

11 ??? (FinderKit + 3835327) [0x7ff9248a45bf] 1-11

11 ??? (FinderKit + 3238389) [0x7ff9248129f5] 1-11

11 ??? (FinderKit + 3332566) [0x7ff9248299d6] 1-11

11 ??? (FinderKit + 3392153) [0x7ff924838299] 1-11

11 ??? (FinderKit + 3338603) [0x7ff92482b16b] 1-11

11 ??? (FinderKit + 3372613) [0x7ff924833645] 1-11

11 ??? (FinderKit + 3378954) [0x7ff924834f0a] 1-11

11 ??? (FinderKit + 3342429) [0x7ff92482c05d] 1-11

11 ??? (FinderKit + 3347480) [0x7ff92482d418] 1-11

11 ??? (FinderKit + 708436) [0x7ff9245a8f54] 1-11

11 std::\_\_1::recursive\_mutex::lock() + 9 (libc++.1.dylib + 68667) [0x7ff805a2cc3b] 1-11

11 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-11

11 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-11

\*11 psynch\_mtxcontinue + 0 (com.apple.kec.pthread + 10857) [0xffffff800309aa69] (blocked by turnstile waiting for com.apple.appkit.xpc.openAndSavePanelService (Open and Save Panel Service) [875] thread 0x3102) 1-11

Thread 0x3102 DispatchQueue "Location Menu Queue"(544) 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user initiated, promote user interactive), process sudden termination clean, process unclamped, process received importance donation from mds [127], process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-11

11 \_dispatch\_async\_redirect\_invoke + 702 (libdispatch.dylib + 20405) [0x7ff80594efb5] 1-11

11 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 ??? (FinderKit + 3609985) [0x7ff92486d581] 1-11

11 ??? (FinderKit + 3612505) [0x7ff92486df59] 1-11

11 ??? (FinderKit + 3618038) [0x7ff92486f4f6] 1-11

11 ??? (FinderKit + 3618670) [0x7ff92486f76e] 1-11

11 ??? (FinderKit + 3342429) [0x7ff92482c05d] 1-11

11 ??? (FinderKit + 3347480) [0x7ff92482d418] 1-11

11 ??? (FinderKit + 708476) [0x7ff9245a8f7c] 1-11

11 ??? (DesktopServicesPriv + 56140) [0x7ff80a82ab4c] 1-11

11 ??? (DesktopServicesPriv + 391290) [0x7ff80a87c87a] 1-11

11 ??? (DesktopServicesPriv + 391394) [0x7ff80a87c8e2] 1-11

11 ??? (DesktopServicesPriv + 1105747) [0x7ff80a92af53] 1-11

11 BRGetCloudDocsRootURL + 40 (CloudDocs + 193713) [0x7ff80eda74b1] 1-11

11 +[BRDaemonConnection mobileDocumentsURL] + 68 (CloudDocs + 33207) [0x7ff80ed801b7] 1-11

11 +[BRDaemonConnection mobileDocumentsURLForPersonaID:needsPersonaSwitch:] + 114 (CloudDocs + 576636) [0x7ff80ee04c7c] 1-11

11 \_preComputeURLSForPersona + 290 (CloudDocs + 576460) [0x7ff80ee04bcc] 1-11

11 \_\_\_preComputeURLSForPersona\_block\_invoke + 417 (CloudDocs + 579201) [0x7ff80ee05681] 1-11

11 -[BRFrameworkCloudDocsHelper queryPathsForPersona:withError:] + 301 (CloudDocs + 149407) [0x7ff80ed9c79f] 1-11

11 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-11

11 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-11

11 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-11

11 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-11

11 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-11

11 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-11

11 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-11

11 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-11

11 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (blocked by turnstile waiting for launchd [1] send port name "com.apple.bird" flags 0x2 in domain 2 after 3 hops) 1-11

Thread 0x3461 DispatchQueue "Location Menu Queue"(544) 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), process sudden termination clean, process unclamped, process received importance donation from mds [127], process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-11

11 \_dispatch\_async\_redirect\_invoke + 702 (libdispatch.dylib + 20405) [0x7ff80594efb5] 1-11

11 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 ??? (FinderKit + 3609985) [0x7ff92486d581] 1-11

11 ??? (FinderKit + 3612292) [0x7ff92486de84] 1-11

11 ??? (FinderKit + 3614527) [0x7ff92486e73f] 1-11

11 ??? (FinderKit + 640309) [0x7ff924598535] 1-11

11 ??? (FinderKit + 622147) [0x7ff924593e43] 1-11

11 ??? (FinderKit + 4036853) [0x7ff9248d58f5] 1-11

11 ??? (FinderKit + 4001617) [0x7ff9248ccf51] 1-11

11 ??? (FinderKit + 707807) [0x7ff9245a8cdf] 1-11

11 ??? (FinderKit + 709016) [0x7ff9245a9198] 1-11

11 ??? (FinderKit + 707898) [0x7ff9245a8d3a] 1-11

11 std::\_\_1::recursive\_mutex::lock() + 9 (libc++.1.dylib + 68667) [0x7ff805a2cc3b] 1-11

11 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-11

\*11 psynch\_mtxcontinue + 0 (com.apple.kec.pthread + 10857) [0xffffff800309aa69] (blocked by turnstile with priority 46 waiting for com.apple.appkit.xpc.openAndSavePanelService (Open and Save Panel Service) [875] thread 0x3102) 1-11

Thread 0x2477 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default, workloop servicer override default), process sudden termination clean, process unclamped, process received importance donation from mds [127], process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-11

11 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-11

11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-11

11 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-11

11 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 1-11

11 ??? (libsystem\_notify.dylib + 23737) [0x7ff80919bcb9] 1-11

11 \_\_br\_notify\_register\_dispatch\_block\_invoke + 276 (CloudDocs + 120102) [0x7ff80ed95526] 1-11

11 \_\_63+[BRAccount(BRPrivate) startAccountTokenChangeObserverIfNeeded]\_block\_invoke\_2 + 174 (CloudDocs + 102942) [0x7ff80ed9121e] 1-11

11 -[NSNotificationCenter postNotificationName:object:userInfo:] + 82 (Foundation + 36110) [0x7ff806b26d0e] 1-11

11 <patched truncated backtrace> 1-11

11 \_CFXNotificationPost + 682 (CoreFoundation + 266283) [0x7ff805b9002b] 1-11

11 \_CFXRegistrationPost + 532 (CoreFoundation + 1056896) [0x7ff805c51080] 1-11

11 \_\_\_CFXRegistrationPost\_block\_invoke + 88 (CoreFoundation + 1057078) [0x7ff805c51136] 1-11

11 \_\_CFNOTIFICATIONCENTER\_IS\_CALLING\_OUT\_TO\_AN\_OBSERVER\_\_ + 137 (CoreFoundation + 464656) [0x7ff805bc0710] 1-11

11 -[BRAccountTokenWillChangeObserver \_accountWillChange] + 176 (CloudDocs + 571871) [0x7ff80ee039df] 1-11

11 +[BRDaemonConnection clearURLCacheForPersonaID:] + 59 (CloudDocs + 578607) [0x7ff80ee0542f] 1-11

11 -[NSRecursiveLock lock] + 18 (Foundation + 38160) [0x7ff806b27510] 1-11

11 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-11

11 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-11

\*11 psynch\_mtxcontinue + 0 (com.apple.kec.pthread + 10857) [0xffffff800309aa69] (blocked by turnstile waiting for com.apple.appkit.xpc.openAndSavePanelService (Open and Save Panel Service) [875] thread 0x3102) 1-11

Thread 0x2489 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from mds [127], process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2d59 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), process sudden termination clean, process unclamped, process received importance donation from mds [127], process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-11

11 \_dispatch\_async\_redirect\_invoke + 702 (libdispatch.dylib + 20405) [0x7ff80594efb5] 1-11

11 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 ??? (FinderKit + 3609985) [0x7ff92486d581] 1-11

11 ??? (FinderKit + 3612292) [0x7ff92486de84] 1-11

11 ??? (FinderKit + 3614527) [0x7ff92486e73f] 1-11

11 ??? (FinderKit + 640309) [0x7ff924598535] 1-11

11 ??? (FinderKit + 622147) [0x7ff924593e43] 1-11

11 ??? (FinderKit + 4036853) [0x7ff9248d58f5] 1-11

11 ??? (FinderKit + 4001644) [0x7ff9248ccf6c] 1-11

11 ??? (FinderKit + 4000643) [0x7ff9248ccb83] 1-11

11 ??? (FinderKit + 707898) [0x7ff9245a8d3a] 1-11

11 std::\_\_1::recursive\_mutex::lock() + 9 (libc++.1.dylib + 68667) [0x7ff805a2cc3b] 1-11

11 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-11

11 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-11

\*11 psynch\_mtxcontinue + 0 (com.apple.kec.pthread + 10857) [0xffffff800309aa69] (blocked by turnstile with priority 46 waiting for com.apple.appkit.xpc.openAndSavePanelService (Open and Save Panel Service) [875] thread 0x3102) 1-11

Binary Images:

0x10007b000 - 0x10008ffff com.apple.appkit.xpc.openAndSavePanelService 1.0 (1) <C36ACB49-C1A7-3069-A48D-A38700974F7C> /System/Library/Frameworks/AppKit.framework/Versions/C/XPCServices/com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/com.apple.appkit.xpc.openAndSavePanelService

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805a1c000 - 0x7ff805a96ff3 libc++.1.dylib (1700.255.5) <E443AF07-488B-3B1B-83AE-31BD883E6EF1> /usr/lib/libc++.1.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff809196000 - 0x7ff8091a5fff libsystem\_notify.dylib (317.120.2) <68DC1FE4-7E60-3E8B-A5A9-A4829317E8A9> /usr/lib/system/libsystem\_notify.dylib

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80a81d000 - 0x7ff80aa25ffb com.apple.desktopservices 14.5 (1632.5.1) <606F9432-A848-3C8B-80C5-1083BFEEA1F6> /System/Library/PrivateFrameworks/DesktopServicesPriv.framework/Versions/A/DesktopServicesPriv

0x7ff80e6e2000 - 0x7ff80e7e6ffd com.apple.ViewBridge 740 (740) <8A4833F9-340C-3D9E-9761-65E1A4F092A7> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7ff80ed78000 - 0x7ff80ee57ff5 com.apple.CloudDocs 1.0 (2720.120.29) <890DD675-3D3F-3992-943F-85E36C676BB9> /System/Library/PrivateFrameworks/CloudDocs.framework/Versions/A/CloudDocs

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7ff9244fc000 - 0x7ff924ae5ffc com.apple.FinderKit 14.5 (1632.5.3) <CB599A80-D766-3043-9179-DCFC624566A8> /System/Library/PrivateFrameworks/FinderKit.framework/Versions/A/FinderKit

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: com.apple.appkit.xpc.openAndSavePanelService (Open and Save Panel Service) [1667]

UUID: C36ACB49-C1A7-3069-A48D-A38700974F7C

Path: /System/Library/Frameworks/AppKit.framework/Versions/C/XPCServices/com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/com.apple.appkit.xpc.openAndSavePanelService

Identifier: com.apple.appkit.xpc.openAndSavePanelService

Version: 1.0 (1)

Build Version: 4

Project Name: AppKit\_executables

Source Version: 2487060105000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Xmind [1627]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 11.29 MB

Time Since Fork: 4987s

Num samples: 11 (1-11)

Note: Unresponsive for 3932 seconds before sampling

Num threads: 5

Note: 1 idle work queue thread omitted

Thread 0xb592 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, process unclamped, process received importance donation from WindowServer [168], process received importance donation from distnoted [429], process received importance donation from Xmind [1627], IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 182 (com.apple.appkit.xpc.openAndSavePanelService + 36433) [0x108305e51] 1-11

11 ??? (ViewBridge + 156491) [0x7ff80e70834b] 1-11

11 ??? (ViewBridge + 40827) [0x7ff80e6ebf7b] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 ??? (ViewBridge + 62965) [0x7ff80e6f15f5] 1-11

11 ??? (ViewBridge + 144159) [0x7ff80e70531f] 1-11

11 ??? (ViewBridge + 143668) [0x7ff80e705134] 1-11

11 ??? (ViewBridge + 144285) [0x7ff80e70539d] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 2182 (CoreFoundation + 503648) [0x7ff805bc9f60] 1-11

11 \_\_CFRunLoopDoBlocks + 398 (CoreFoundation + 506883) [0x7ff805bcac03] 1-11

11 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_BLOCK\_\_ + 12 (CoreFoundation + 507086) [0x7ff805bcacce] 1-11

11 ??? (ViewBridge + 697541) [0x7ff80e78c4c5] 1-11

11 ??? (ViewBridge + 20559) [0x7ff80e6e704f] 1-11

11 ??? (ViewBridge + 67696) [0x7ff80e6f2870] 1-11

11 -[NSInvocation invoke] + 302 (CoreFoundation + 382790) [0x7ff805bac746] 1-11

11 \_\_invoking\_\_\_ + 140 (CoreFoundation + 383132) [0x7ff805bac89c] 1-11

11 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-11

11 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-11

11 -[NSInvocation invokeWithTarget:] + 70 (CoreFoundation + 595106) [0x7ff805be04a2] 1-11

11 -[NSInvocation invoke] + 302 (CoreFoundation + 382790) [0x7ff805bac746] 1-11

11 \_\_invoking\_\_\_ + 140 (CoreFoundation + 383132) [0x7ff805bac89c] 1-11

11 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-11

11 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-11

11 ??? (ViewBridge + 305381) [0x7ff80e72c8e5] 1-11

11 -[NSInvocation invokeWithTarget:] + 70 (CoreFoundation + 595106) [0x7ff805be04a2] 1-11

11 -[NSInvocation invoke] + 302 (CoreFoundation + 382790) [0x7ff805bac746] 1-11

11 \_\_invoking\_\_\_ + 140 (CoreFoundation + 383132) [0x7ff805bac89c] 1-11

11 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-11

11 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-11

11 ??? (ViewBridge + 553952) [0x7ff80e7693e0] 1-11

11 -[NSInvocation invokeWithTarget:] + 70 (CoreFoundation + 595106) [0x7ff805be04a2] 1-11

11 -[NSInvocation invoke] + 302 (CoreFoundation + 382790) [0x7ff805bac746] 1-11

11 \_\_invoking\_\_\_ + 140 (CoreFoundation + 383132) [0x7ff805bac89c] 1-11

11 ??? (ViewBridge + 258569) [0x7ff80e721209] 1-11

11 ??? (ViewBridge + 250875) [0x7ff80e71f3fb] 1-11

11 -[NSViewController view] + 123 (AppKit + 598833) [0x7ff80928d331] 1-11

11 NSPerformVisuallyAtomicChange + 134 (AppKit + 565592) [0x7ff809285158] 1-11

11 \_\_24-[NSViewController view]\_block\_invoke + 27 (AppKit + 6362377) [0x7ff80980c509] 1-11

11 -[NSViewController \_loadViewIfRequired] + 72 (AppKit + 598970) [0x7ff80928d3ba] 1-11

11 ??? (com.apple.appkit.xpc.openAndSavePanelService + 7872) [0x1082feec0] 1-11

11 ??? (com.apple.appkit.xpc.openAndSavePanelService + 19977) [0x108301e09] 1-11

11 -[NSRemoteSavePanel initWithOptions:] + 538 (AppKit + 7803997) [0x7ff80996c45d] 1-11

11 -[NSPanel init] + 69 (AppKit + 3252123) [0x7ff809514f9b] 1-11

11 -[NSRemoteSavePanel initWithContentRect:styleMask:backing:defer:] + 610 (AppKit + 7805054) [0x7ff80996c87e] 1-11

11 -[NSRemoteSavePanel(NSSavePanelLayout) \_initContentView] + 2178 (AppKit + 7908675) [0x7ff809985d43] 1-11

11 -[NSRemoteSavePanel(NSSavePanelLayout) \_setupFileBrowserView] + 92 (AppKit + 7905773) [0x7ff8099851ed] 1-11

11 -[NSRemoteSavePanel(NSSavePanelLayout) \_makeFinderKitView] + 1230 (AppKit + 7902807) [0x7ff809984657] 1-11

11 ??? (FinderKit + 3216075) [0x7ff92480d2cb] 1-11

11 ??? (FinderKit + 3214782) [0x7ff92480cdbe] 1-11

11 -[NSViewController view] + 123 (AppKit + 598833) [0x7ff80928d331] 1-11

11 NSPerformVisuallyAtomicChange + 134 (AppKit + 565592) [0x7ff809285158] 1-11

11 \_\_24-[NSViewController view]\_block\_invoke + 27 (AppKit + 6362377) [0x7ff80980c509] 1-11

11 -[NSViewController \_loadViewIfRequired] + 72 (AppKit + 598970) [0x7ff80928d3ba] 1-11

11 ??? (FinderKit + 1551429) [0x7ff924676c45] 1-11

11 ??? (FinderKit + 3129649) [0x7ff9247f8131] 1-11

11 ??? (FinderKit + 3131777) [0x7ff9247f8981] 1-11

11 ??? (FinderKit + 2058520) [0x7ff9246f2918] 1-11

11 -[NSViewController view] + 123 (AppKit + 598833) [0x7ff80928d331] 1-11

11 NSPerformVisuallyAtomicChange + 134 (AppKit + 565592) [0x7ff809285158] 1-11

11 \_\_24-[NSViewController view]\_block\_invoke + 27 (AppKit + 6362377) [0x7ff80980c509] 1-11

11 -[NSViewController \_loadViewIfRequired] + 72 (AppKit + 598970) [0x7ff80928d3ba] 1-11

11 ??? (FinderKit + 1551429) [0x7ff924676c45] 1-11

11 ??? (FinderKit + 2056833) [0x7ff9246f2281] 1-11

11 ??? (FinderKit + 3635183) [0x7ff9248737ef] 1-11

11 ??? (FinderKit + 3609695) [0x7ff92486d45f] 1-11

11 ??? (FinderKit + 3624889) [0x7ff924870fb9] 1-11

11 ??? (FinderKit + 3625076) [0x7ff924871074] 1-11

11 ??? (FinderKit + 3608692) [0x7ff92486d074] 1-11

11 ??? (FinderKit + 4003530) [0x7ff9248cd6ca] 1-11

11 ??? (FinderKit + 707807) [0x7ff9245a8cdf] 1-11

11 ??? (FinderKit + 709016) [0x7ff9245a9198] 1-11

11 ??? (FinderKit + 707898) [0x7ff9245a8d3a] 1-11

11 std::\_\_1::recursive\_mutex::lock() + 9 (libc++.1.dylib + 68667) [0x7ff805a2cc3b] 1-11

11 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-11

\*11 psynch\_mtxcontinue + 0 (com.apple.kec.pthread + 10857) [0xffffff800309aa69] (blocked by turnstile waiting for com.apple.appkit.xpc.openAndSavePanelService (Open and Save Panel Service) [1667] thread 0x14c85) 1-11

Thread 0x14c85 DispatchQueue "com.apple.root.default-qos"(13) 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user initiated, promote user interactive), process sudden termination dirty, process unclamped, process received importance donation from WindowServer [168], process received importance donation from distnoted [429], process received importance donation from Xmind [1627], IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-11

11 \_dispatch\_queue\_override\_invoke + 961 (libdispatch.dylib + 22043) [0x7ff80594f61b] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 ??? (FinderKit + 1809900) [0x7ff9246b5dec] 1-11

11 ??? (FinderKit + 1810703) [0x7ff9246b610f] 1-11

11 ??? (FinderKit + 1132975) [0x7ff9246109af] 1-11

11 ??? (FinderKit + 3202724) [0x7ff924809ea4] 1-11

11 ??? (FinderKit + 3163748) [0x7ff924800664] 1-11

11 ??? (FinderKit + 622147) [0x7ff924593e43] 1-11

11 ??? (FinderKit + 4036853) [0x7ff9248d58f5] 1-11

11 ??? (FinderKit + 4001617) [0x7ff9248ccf51] 1-11

11 ??? (FinderKit + 707828) [0x7ff9245a8cf4] 1-11

11 ??? (FinderKit + 708476) [0x7ff9245a8f7c] 1-11

11 ??? (DesktopServicesPriv + 56140) [0x7ff80a82ab4c] 1-11

11 ??? (DesktopServicesPriv + 391290) [0x7ff80a87c87a] 1-11

11 ??? (DesktopServicesPriv + 391394) [0x7ff80a87c8e2] 1-11

11 ??? (DesktopServicesPriv + 1105747) [0x7ff80a92af53] 1-11

11 BRGetCloudDocsRootURL + 40 (CloudDocs + 193713) [0x7ff80eda74b1] 1-11

11 +[BRDaemonConnection mobileDocumentsURL] + 68 (CloudDocs + 33207) [0x7ff80ed801b7] 1-11

11 +[BRDaemonConnection mobileDocumentsURLForPersonaID:needsPersonaSwitch:] + 114 (CloudDocs + 576636) [0x7ff80ee04c7c] 1-11

11 \_preComputeURLSForPersona + 290 (CloudDocs + 576460) [0x7ff80ee04bcc] 1-11

11 \_\_\_preComputeURLSForPersona\_block\_invoke + 417 (CloudDocs + 579201) [0x7ff80ee05681] 1-11

11 -[BRFrameworkCloudDocsHelper queryPathsForPersona:withError:] + 301 (CloudDocs + 149407) [0x7ff80ed9c79f] 1-11

11 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-11

11 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-11

11 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-11

11 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-11

11 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-11

11 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-11

11 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-11

11 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-11

11 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (blocked by turnstile waiting for launchd [1] send port name "com.apple.bird" flags 0x2 in domain 2 after 3 hops) 1-11

Thread 0xb5c6 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, process unclamped, process received importance donation from WindowServer [168], process received importance donation from distnoted [429], process received importance donation from Xmind [1627], IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1169f 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default, workloop servicer override default), process sudden termination dirty, process unclamped, process received importance donation from WindowServer [168], process received importance donation from distnoted [429], process received importance donation from Xmind [1627], IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-11

11 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-11

11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-11

11 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-11

11 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 1-11

11 ??? (libsystem\_notify.dylib + 23737) [0x7ff80919bcb9] 1-11

11 \_\_br\_notify\_register\_dispatch\_block\_invoke + 276 (CloudDocs + 120102) [0x7ff80ed95526] 1-11

11 \_\_63+[BRAccount(BRPrivate) startAccountTokenChangeObserverIfNeeded]\_block\_invoke\_2 + 174 (CloudDocs + 102942) [0x7ff80ed9121e] 1-11

11 -[NSNotificationCenter postNotificationName:object:userInfo:] + 82 (Foundation + 36110) [0x7ff806b26d0e] 1-11

11 \_CFXNotificationPost + 682 (CoreFoundation + 266283) [0x7ff805b9002b] 1-11

11 \_CFXRegistrationPost + 532 (CoreFoundation + 1056896) [0x7ff805c51080] 1-11

11 \_\_\_CFXRegistrationPost\_block\_invoke + 88 (CoreFoundation + 1057078) [0x7ff805c51136] 1-11

11 \_\_CFNOTIFICATIONCENTER\_IS\_CALLING\_OUT\_TO\_AN\_OBSERVER\_\_ + 137 (CoreFoundation + 464656) [0x7ff805bc0710] 1-11

11 -[BRAccountTokenWillChangeObserver \_accountWillChange] + 176 (CloudDocs + 571871) [0x7ff80ee039df] 1-11

11 +[BRDaemonConnection clearURLCacheForPersonaID:] + 59 (CloudDocs + 578607) [0x7ff80ee0542f] 1-11

11 -[NSRecursiveLock lock] + 18 (Foundation + 38160) [0x7ff806b27510] 1-11

11 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-11

\*11 psynch\_mtxcontinue + 0 (com.apple.kec.pthread + 10857) [0xffffff800309aa69] (blocked by turnstile waiting for com.apple.appkit.xpc.openAndSavePanelService (Open and Save Panel Service) [1667] thread 0x14c85) 1-11

Binary Images:

0x1082fd000 - 0x108311fff com.apple.appkit.xpc.openAndSavePanelService 1.0 (1) <C36ACB49-C1A7-3069-A48D-A38700974F7C> /System/Library/Frameworks/AppKit.framework/Versions/C/XPCServices/com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/com.apple.appkit.xpc.openAndSavePanelService

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805a1c000 - 0x7ff805a96ff3 libc++.1.dylib (1700.255.5) <E443AF07-488B-3B1B-83AE-31BD883E6EF1> /usr/lib/libc++.1.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff809196000 - 0x7ff8091a5fff libsystem\_notify.dylib (317.120.2) <68DC1FE4-7E60-3E8B-A5A9-A4829317E8A9> /usr/lib/system/libsystem\_notify.dylib

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80a81d000 - 0x7ff80aa25ffb com.apple.desktopservices 14.5 (1632.5.1) <606F9432-A848-3C8B-80C5-1083BFEEA1F6> /System/Library/PrivateFrameworks/DesktopServicesPriv.framework/Versions/A/DesktopServicesPriv

0x7ff80e6e2000 - 0x7ff80e7e6ffd com.apple.ViewBridge 740 (740) <8A4833F9-340C-3D9E-9761-65E1A4F092A7> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7ff80ed78000 - 0x7ff80ee57ff5 com.apple.CloudDocs 1.0 (2720.120.29) <890DD675-3D3F-3992-943F-85E36C676BB9> /System/Library/PrivateFrameworks/CloudDocs.framework/Versions/A/CloudDocs

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7ff9244fc000 - 0x7ff924ae5ffc com.apple.FinderKit 14.5 (1632.5.3) <CB599A80-D766-3043-9179-DCFC624566A8> /System/Library/PrivateFrameworks/FinderKit.framework/Versions/A/FinderKit

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: com.apple.AppleUserHIDDrivers [350]

UUID: FF7BC0A7-A177-3BE7-AE28-D3F931D0BB17

Path: /System/Library/DriverExtensions/com.apple.AppleUserHIDDrivers.dext/com.apple.AppleUserHIDDrivers

Identifier: com.apple.AppleUserHIDDrivers

Version: 1.0 (1)

Shared Cache: 5A0EA353-00B3-3636-BAD5-BEE77BD6883D slid base address 0x7ff813ca8000, slide 0x13ca8000 (DriverKit)

Architecture: x86\_64

Parent: launchd [1]

UID: 270

Footprint: 2772 KB

Time Since Fork: 39538s

Num samples: 11 (1-11)

Num threads: 4

Note: 3 idle work queue threads omitted

Thread 0x891 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 ??? (libdispatch.dylib + 110294) [0x7ff8146a7ed6] 1-11

11 <patched truncated backtrace> 1-11

11 ??? (libsystem\_kernel.dylib + 31006) [0x7ff81478891e] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x109410000 - ??? com.apple.AppleUserHIDDrivers 1.0 (1) <FF7BC0A7-A177-3BE7-AE28-D3F931D0BB17> /System/Library/DriverExtensions/com.apple.AppleUserHIDDrivers.dext/com.apple.AppleUserHIDDrivers

0x7ff81468d000 - 0x7ff8146dcff7 libdispatch.dylib (1477.100.9) <6B7CC304-C0A4-3865-9188-B78E39848173> /System/DriverKit/usr/lib/system/libdispatch.dylib

0x7ff814781000 - 0x7ff8147c4fff libsystem\_kernel.dylib (10063.121.3) <5848F29C-14DD-38D5-9612-E1CB1B52D624> /System/DriverKit/usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.AppStoreDaemon.StorePrivilegedODRService (com.apple.AppStoreDaemon.StorePrivilegedODRService) [617]

UUID: 323EDCCE-7F9B-334B-B3D5-40FF302972E1

Path: /System/Library/PrivateFrameworks/AppStoreDaemon.framework/Versions/A/XPCServices/com.apple.AppStoreDaemon.StorePrivilegedODRService.xpc/Contents/MacOS/com.apple.AppStoreDaemon.StorePrivilegedODRService

Identifier: com.apple.AppStoreDaemon.StorePrivilegedODRService

Version: 1.0 (1)

Build Version: 4

Project Name: AppStoreDaemon

Source Version: 10004045001001

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 3856 KB

Time Since Fork: 39505s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1410 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10bbdd000 - ??? com.apple.AppStoreDaemon.StorePrivilegedODRService 1.0 (1) <323EDCCE-7F9B-334B-B3D5-40FF302972E1> /System/Library/PrivateFrameworks/AppStoreDaemon.framework/Versions/A/XPCServices/com.apple.AppStoreDaemon.StorePrivilegedODRService.xpc/Contents/MacOS/com.apple.AppStoreDaemon.StorePrivilegedODRService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.AppStoreDaemon.StorePrivilegedTaskService (com.apple.AppStoreDaemon.StorePrivilegedTaskService) [868]

UUID: 95F8E53B-AB89-3D58-8BE7-EFB44FCCA0B8

Path: /System/Library/PrivateFrameworks/AppStoreDaemon.framework/Versions/A/XPCServices/com.apple.AppStoreDaemon.StorePrivilegedTaskService.xpc/Contents/MacOS/com.apple.AppStoreDaemon.StorePrivilegedTaskService

Identifier: com.apple.AppStoreDaemon.StorePrivilegedTaskService

Version: 1.0 (1)

Build Version: 4

Project Name: AppStoreDaemon

Source Version: 10004045001001

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2500 KB

Time Since Fork: 39425s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2387 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10f879000 - ??? com.apple.AppStoreDaemon.StorePrivilegedTaskService 1.0 (1) <95F8E53B-AB89-3D58-8BE7-EFB44FCCA0B8> /System/Library/PrivateFrameworks/AppStoreDaemon.framework/Versions/A/XPCServices/com.apple.AppStoreDaemon.StorePrivilegedTaskService.xpc/Contents/MacOS/com.apple.AppStoreDaemon.StorePrivilegedTaskService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.audio.ComponentTagHelper (com.apple.audio.ComponentTagHelper) [624]

UUID: EBD9F3C4-E7B7-3507-9559-DB7F2AB14ED5

Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.ComponentTagHelper.xpc/Contents/MacOS/com.apple.audio.ComponentTagHelper

Identifier: com.apple.audio.ComponentTagHelper

Version: 1.0 (1)

Build Version: 6

Project Name: CoreAudioServices\_executables

Source Version: 1387006005010002

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: axassetsd [622]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 776 KB

Time Since Fork: 39498s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x14d8 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x108b82000 - ??? com.apple.audio.ComponentTagHelper 1.0 (1) <EBD9F3C4-E7B7-3507-9559-DB7F2AB14ED5> /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.ComponentTagHelper.xpc/Contents/MacOS/com.apple.audio.ComponentTagHelper

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.audio.DriverHelper [321]

UUID: 8AD68BB4-8978-31D6-995E-AC7162D15F6C

Path: /System/Library/Frameworks/CoreAudio.framework/Versions/A/XPCServices/com.apple.audio.DriverHelper.xpc/Contents/MacOS/com.apple.audio.DriverHelper

Identifier: com.apple.audio.DriverHelper

Version: 1.0 (1)

Build Version: 17

Project Name: AudioHAL

Source Version: 290153006025000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: coreaudiod [215]

UID: 202

Sudden Term: Tracked (allows idle exit)

Footprint: 772 KB

Time Since Fork: 39541s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x6e4 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1081fc000 - ??? com.apple.audio.DriverHelper 1.0 (1) <8AD68BB4-8978-31D6-995E-AC7162D15F6C> /System/Library/Frameworks/CoreAudio.framework/Versions/A/XPCServices/com.apple.audio.DriverHelper.xpc/Contents/MacOS/com.apple.audio.DriverHelper

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.audio.SandboxHelper (com.apple.audio.SandboxHelper) [330]

UUID: D174E44E-7054-3025-8EC3-873DF1EAA4A9

Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

Identifier: com.apple.audio.SandboxHelper

Version: 1.0.1 (1)

Build Version: 6

Project Name: CoreAudioServices\_executables

Source Version: 1387006005010002

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: coreaudiod [215]

UID: 202

Sudden Term: Tracked (allows idle exit)

Footprint: 3468 KB

Time Since Fork: 39541s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x73d 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10e2e5000 - ??? com.apple.audio.SandboxHelper 1.0.1 (1) <D174E44E-7054-3025-8EC3-873DF1EAA4A9> /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.audio.SandboxHelper (com.apple.audio.SandboxHelper) [669]

UUID: D174E44E-7054-3025-8EC3-873DF1EAA4A9

Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

Identifier: com.apple.audio.SandboxHelper

Version: 1.0.1 (1)

Build Version: 6

Project Name: CoreAudioServices\_executables

Source Version: 1387006005010002

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: axassetsd [622]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3548 KB

Time Since Fork: 39468s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x17c6 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1066f3000 - ??? com.apple.audio.SandboxHelper 1.0.1 (1) <D174E44E-7054-3025-8EC3-873DF1EAA4A9> /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.audio.SandboxHelper (com.apple.audio.SandboxHelper) [670]

UUID: D174E44E-7054-3025-8EC3-873DF1EAA4A9

Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

Identifier: com.apple.audio.SandboxHelper

Version: 1.0.1 (1)

Build Version: 6

Project Name: CoreAudioServices\_executables

Source Version: 1387006005010002

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: axassetsd [622]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3564 KB

Time Since Fork: 39468s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x17c9 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x106d0c000 - ??? com.apple.audio.SandboxHelper 1.0.1 (1) <D174E44E-7054-3025-8EC3-873DF1EAA4A9> /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.audio.SandboxHelper (com.apple.audio.SandboxHelper) [673]

UUID: D174E44E-7054-3025-8EC3-873DF1EAA4A9

Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

Identifier: com.apple.audio.SandboxHelper

Version: 1.0.1 (1)

Build Version: 6

Project Name: CoreAudioServices\_executables

Source Version: 1387006005010002

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: axassetsd [622]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3536 KB

Time Since Fork: 39468s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x17d0 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x100aa8000 - ??? com.apple.audio.SandboxHelper 1.0.1 (1) <D174E44E-7054-3025-8EC3-873DF1EAA4A9> /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.audio.SandboxHelper (com.apple.audio.SandboxHelper) [674]

UUID: D174E44E-7054-3025-8EC3-873DF1EAA4A9

Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

Identifier: com.apple.audio.SandboxHelper

Version: 1.0.1 (1)

Build Version: 6

Project Name: CoreAudioServices\_executables

Source Version: 1387006005010002

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: axassetsd [622]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3540 KB

Time Since Fork: 39468s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x17d5 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10bc71000 - ??? com.apple.audio.SandboxHelper 1.0.1 (1) <D174E44E-7054-3025-8EC3-873DF1EAA4A9> /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.audio.SandboxHelper (com.apple.audio.SandboxHelper) [677]

UUID: D174E44E-7054-3025-8EC3-873DF1EAA4A9

Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

Identifier: com.apple.audio.SandboxHelper

Version: 1.0.1 (1)

Build Version: 6

Project Name: CoreAudioServices\_executables

Source Version: 1387006005010002

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: axassetsd [622]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3544 KB

Time Since Fork: 39467s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x17f2 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10c538000 - ??? com.apple.audio.SandboxHelper 1.0.1 (1) <D174E44E-7054-3025-8EC3-873DF1EAA4A9> /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.audio.SandboxHelper (com.apple.audio.SandboxHelper) [765]

UUID: D174E44E-7054-3025-8EC3-873DF1EAA4A9

Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

Identifier: com.apple.audio.SandboxHelper

Version: 1.0.1 (1)

Build Version: 6

Project Name: CoreAudioServices\_executables

Source Version: 1387006005010002

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [716]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3600 KB

Time Since Fork: 39455s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1c03 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1006a2000 - ??? com.apple.audio.SandboxHelper 1.0.1 (1) <D174E44E-7054-3025-8EC3-873DF1EAA4A9> /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.audio.SandboxHelper (com.apple.audio.SandboxHelper) [1186]

UUID: D174E44E-7054-3025-8EC3-873DF1EAA4A9

Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

Identifier: com.apple.audio.SandboxHelper

Version: 1.0.1 (1)

Build Version: 6

Project Name: CoreAudioServices\_executables

Source Version: 1387006005010002

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: systemsoundserverd [408]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 3452 KB

Time Since Fork: 38933s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x4717 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10cd53000 - ??? com.apple.audio.SandboxHelper 1.0.1 (1) <D174E44E-7054-3025-8EC3-873DF1EAA4A9> /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.audio.SandboxHelper (com.apple.audio.SandboxHelper) [2053]

UUID: D174E44E-7054-3025-8EC3-873DF1EAA4A9

Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

Identifier: com.apple.audio.SandboxHelper

Version: 1.0.1 (1)

Build Version: 6

Project Name: CoreAudioServices\_executables

Source Version: 1387006005010002

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: com.apple.BKAgentService [2052]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3572 KB

Time Since Fork: 3322s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xe2cf 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10ecec000 - ??? com.apple.audio.SandboxHelper 1.0.1 (1) <D174E44E-7054-3025-8EC3-873DF1EAA4A9> /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.audio.SandboxHelper (com.apple.audio.SandboxHelper) [2442]

UUID: D174E44E-7054-3025-8EC3-873DF1EAA4A9

Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

Identifier: com.apple.audio.SandboxHelper

Version: 1.0.1 (1)

Build Version: 6

Project Name: CoreAudioServices\_executables

Source Version: 1387006005010002

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: TomatoTimer (Pomodoro) [2438]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3412 KB

Time Since Fork: 1974s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x12d9b 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x101b26000 - ??? com.apple.audio.SandboxHelper 1.0.1 (1) <D174E44E-7054-3025-8EC3-873DF1EAA4A9> /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.BKAgentService [2052]

UUID: 91D2507C-F919-3425-B46C-B5B666AEF449

Path: /System/Library/PrivateFrameworks/BookKit.framework/Versions/A/XPCServices/com.apple.BKAgentService.xpc/Contents/MacOS/com.apple.BKAgentService

Identifier: com.apple.BKAgentService

Version: ??? (2078)

Build Version: 2

Project Name: BookKit

Source Version: 2078000000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2096 KB

Time Since Fork: 3322s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xe2bc 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 91 (com.apple.BKAgentService + 136640) [0x1018505c0] 1-11

11 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10182f000 - 0x1018c5fff com.apple.BKAgentService (2078) <91D2507C-F919-3425-B46C-B5B666AEF449> /System/Library/PrivateFrameworks/BookKit.framework/Versions/A/XPCServices/com.apple.BKAgentService.xpc/Contents/MacOS/com.apple.BKAgentService

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.CloudPhotosConfiguration (com.apple.CloudPhotosConfiguration) [1494]

UUID: 60D9D3ED-062A-34F8-9762-1AF0B0DED910

Path: /System/Library/PrivateFrameworks/CloudPhotoServices.framework/Versions/A/XPCServices/com.apple.CloudPhotosConfiguration.xpc/Contents/MacOS/com.apple.CloudPhotosConfiguration

Identifier: com.apple.CloudPhotosConfiguration

Version: 9.0 (651.0.100)

Build Version: 1

Project Name: Photos

Source Version: 651000100000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4144 KB

Time Since Fork: 5394s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x9556 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 24 (com.apple.CloudPhotosConfiguration + 11223) [0x105f61bd7] 1-11

11 ??? (com.apple.CloudPhotosConfiguration + 53982) [0x105f6c2de] 1-11

11 ??? (com.apple.CloudPhotosConfiguration + 11730) [0x105f61dd2] 1-11

11 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x105f5f000 - 0x105f74fff com.apple.CloudPhotosConfiguration 9.0 (651.0.100) <60D9D3ED-062A-34F8-9762-1AF0B0DED910> /System/Library/PrivateFrameworks/CloudPhotoServices.framework/Versions/A/XPCServices/com.apple.CloudPhotosConfiguration.xpc/Contents/MacOS/com.apple.CloudPhotosConfiguration

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.cmio.registerassistantservice [166]

UUID: 23359090-3FD8-3B1B-B3AD-6B8EFAD24831

Path: /System/Library/Frameworks/CoreMediaIO.framework/Versions/A/Resources/com.apple.cmio.registerassistantservice

Codesigning ID: com.apple.cmio.registerassistantservice

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2244 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x32a 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (com.apple.cmio.registerassistantservice + 74290) [0x105a56232] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x105a44000 - 0x105a65fff com.apple.cmio.registerassistantservice (5524.1) <23359090-3FD8-3B1B-B3AD-6B8EFAD24831> /System/Library/Frameworks/CoreMediaIO.framework/Versions/A/Resources/com.apple.cmio.registerassistantservice

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.CodeSigningHelper [306]

UUID: 5711BAAA-39A4-39A3-9177-188A01346F29

Path: /System/Library/Frameworks/Security.framework/Versions/A/XPCServices/com.apple.CodeSigningHelper.xpc/Contents/MacOS/com.apple.CodeSigningHelper

Identifier: com.apple.CodeSigningHelper

Version: 1.0 (1)

Build Version: 2

Project Name: Security\_executables

Source Version: 61123121001000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 856 KB

Time Since Fork: 39541s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x65e 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x104887000 - ??? com.apple.CodeSigningHelper 1.0 (1) <5711BAAA-39A4-39A3-9177-188A01346F29> /System/Library/Frameworks/Security.framework/Versions/A/XPCServices/com.apple.CodeSigningHelper.xpc/Contents/MacOS/com.apple.CodeSigningHelper

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.ColorSyncXPCAgent [377]

UUID: 5EEA3479-AFEB-33ED-8CBE-12022EF90A6F

Path: /System/Library/Frameworks/ColorSync.framework/Versions/A/XPCServices/com.apple.ColorSyncXPCAgent.xpc/Contents/MacOS/com.apple.ColorSyncXPCAgent

Identifier: com.apple.ColorSyncXPCAgent

Version: 1.0 (3735)

Build Version: 1837

Project Name: ColorSync

Source Version: 3735000000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: colorsync.displayservices [376]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 756 KB

Time Since Fork: 39537s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x986 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10101f000 - ??? com.apple.ColorSyncXPCAgent 1.0 (3735) <5EEA3479-AFEB-33ED-8CBE-12022EF90A6F> /System/Library/Frameworks/ColorSync.framework/Versions/A/XPCServices/com.apple.ColorSyncXPCAgent.xpc/Contents/MacOS/com.apple.ColorSyncXPCAgent

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.ColorSyncXPCAgent [418]

UUID: 5EEA3479-AFEB-33ED-8CBE-12022EF90A6F

Path: /System/Library/Frameworks/ColorSync.framework/Versions/A/XPCServices/com.apple.ColorSyncXPCAgent.xpc/Contents/MacOS/com.apple.ColorSyncXPCAgent

Identifier: com.apple.ColorSyncXPCAgent

Version: 1.0 (3735)

Build Version: 1837

Project Name: ColorSync

Source Version: 3735000000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: com.apple.AmbientDisplayAgent [417]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 720 KB

Time Since Fork: 39528s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xaf4 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x106b05000 - ??? com.apple.ColorSyncXPCAgent 1.0 (3735) <5EEA3479-AFEB-33ED-8CBE-12022EF90A6F> /System/Library/Frameworks/ColorSync.framework/Versions/A/XPCServices/com.apple.ColorSyncXPCAgent.xpc/Contents/MacOS/com.apple.ColorSyncXPCAgent

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.ColorSyncXPCAgent [735]

UUID: 5EEA3479-AFEB-33ED-8CBE-12022EF90A6F

Path: /System/Library/Frameworks/ColorSync.framework/Versions/A/XPCServices/com.apple.ColorSyncXPCAgent.xpc/Contents/MacOS/com.apple.ColorSyncXPCAgent

Identifier: com.apple.ColorSyncXPCAgent

Version: 1.0 (3735)

Build Version: 1837

Project Name: ColorSync

Source Version: 3735000000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: talagent [454]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 720 KB

Time Since Fork: 39458s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x19ea 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1049ca000 - ??? com.apple.ColorSyncXPCAgent 1.0 (3735) <5EEA3479-AFEB-33ED-8CBE-12022EF90A6F> /System/Library/Frameworks/ColorSync.framework/Versions/A/XPCServices/com.apple.ColorSyncXPCAgent.xpc/Contents/MacOS/com.apple.ColorSyncXPCAgent

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.ColorSyncXPCAgent [773]

UUID: 5EEA3479-AFEB-33ED-8CBE-12022EF90A6F

Path: /System/Library/Frameworks/ColorSync.framework/Versions/A/XPCServices/com.apple.ColorSyncXPCAgent.xpc/Contents/MacOS/com.apple.ColorSyncXPCAgent

Identifier: com.apple.ColorSyncXPCAgent

Version: 1.0 (3735)

Build Version: 1837

Project Name: ColorSync

Source Version: 3735000000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: colorsync.useragent [771]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 672 KB

Time Since Fork: 39454s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1c27 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10ce34000 - ??? com.apple.ColorSyncXPCAgent 1.0 (3735) <5EEA3479-AFEB-33ED-8CBE-12022EF90A6F> /System/Library/Frameworks/ColorSync.framework/Versions/A/XPCServices/com.apple.ColorSyncXPCAgent.xpc/Contents/MacOS/com.apple.ColorSyncXPCAgent

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.CoreSimulator.CoreSimulatorService [1524]

UUID: 5440B966-30C7-36F1-BCEA-2D0777D417E4

Path: /Library/Developer/PrivateFrameworks/CoreSimulator.framework/Versions/A/XPCServices/com.apple.CoreSimulator.CoreSimulatorService.xpc/Contents/MacOS/com.apple.CoreSimulator.CoreSimulatorService

Identifier: com.apple.CoreSimulator.CoreSimulatorService

Version: 704.12.2 (704.12.2)

Build Version: 1

Project Name: CoreSimulator

Source Version: 704012002000000

Team ID: 59GAB85EFG

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4436 KB

Time Since Fork: 5327s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x9c08 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user interactive), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 1269 (com.apple.CoreSimulator.CoreSimulatorService + 21861) [0x105ab6565] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x9c35 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user interactive), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x105ab1000 - 0x105abffff com.apple.CoreSimulator.CoreSimulatorService 704.12.2 (704.12.2) <5440B966-30C7-36F1-BCEA-2D0777D417E4> /Library/Developer/PrivateFrameworks/CoreSimulator.framework/Versions/A/XPCServices/com.apple.CoreSimulator.CoreSimulatorService.xpc/Contents/MacOS/com.apple.CoreSimulator.CoreSimulatorService

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.DictionaryServiceHelper (com.apple.DictionaryServiceHelper) [1037]

UUID: F5CB4F4D-4E50-39B9-B94E-54BE1AC87C30

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/DictionaryServices.framework/Versions/A/XPCServices/com.apple.DictionaryServiceHelper.xpc/Contents/MacOS/com.apple.DictionaryServiceHelper

Identifier: com.apple.DictionaryServiceHelper

Version: 1.0 (355)

Build Version: 5191

Project Name: DictionaryService

Source Version: 359000000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 744 KB

Time Since Fork: 39340s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x3123 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10746b000 - ??? com.apple.DictionaryServiceHelper 1.0 (355) <F5CB4F4D-4E50-39B9-B94E-54BE1AC87C30> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/DictionaryServices.framework/Versions/A/XPCServices/com.apple.DictionaryServiceHelper.xpc/Contents/MacOS/com.apple.DictionaryServiceHelper

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.dock.extra [747]

UUID: 0ED51283-BF2D-3D64-86A1-9CF60CC5064A

Path: /System/Library/CoreServices/Dock.app/Contents/XPCServices/com.apple.dock.extra.xpc/Contents/MacOS/com.apple.dock.extra

Identifier: com.apple.dock.extra

Version: 1.0 (2273.105)

Build Version: 396

Project Name: Dock

Source Version: 2273105000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Dock [730]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 12.43 MB

Time Since Fork: 39457s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x1ae1 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (com.apple.dock.extra + 4755) [0x102626293] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1afd Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x102625000 - 0x10262afff com.apple.dock.extra 1.0 (2273.105) <0ED51283-BF2D-3D64-86A1-9CF60CC5064A> /System/Library/CoreServices/Dock.app/Contents/XPCServices/com.apple.dock.extra.xpc/Contents/MacOS/com.apple.dock.extra

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.DriverKit-IOUserDockChannelSerial (com.apple.DriverKit-IOUserDockChannelSerial) [348]

UUID: A31DE8FA-217E-33A9-87B1-BE8CA91AC067

Path: /System/Library/DriverExtensions/com.apple.DriverKit-IOUserDockChannelSerial.dext/com.apple.DriverKit-IOUserDockChannelSerial

Identifier: com.apple.DriverKit-IOUserDockChannelSerial

Version: 1.0 (1)

Shared Cache: 5A0EA353-00B3-3636-BAD5-BEE77BD6883D slid base address 0x7ff813ca8000, slide 0x13ca8000 (DriverKit)

Architecture: x86\_64

Parent: launchd [1]

UID: 270

Footprint: 496 KB

Time Since Fork: 39538s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x888 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 ??? (libdispatch.dylib + 110294) [0x7ff8146a7ed6] 1-11

11 <patched truncated backtrace> 1-11

11 ??? (libsystem\_kernel.dylib + 31006) [0x7ff81478891e] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10afc9000 - ??? com.apple.DriverKit-IOUserDockChannelSerial 1.0 (1) <A31DE8FA-217E-33A9-87B1-BE8CA91AC067> /System/Library/DriverExtensions/com.apple.DriverKit-IOUserDockChannelSerial.dext/com.apple.DriverKit-IOUserDockChannelSerial

0x7ff81468d000 - 0x7ff8146dcff7 libdispatch.dylib (1477.100.9) <6B7CC304-C0A4-3865-9188-B78E39848173> /System/DriverKit/usr/lib/system/libdispatch.dylib

0x7ff814781000 - 0x7ff8147c4fff libsystem\_kernel.dylib (10063.121.3) <5848F29C-14DD-38D5-9612-E1CB1B52D624> /System/DriverKit/usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.FaceTime.FTConversationService (com.apple.FaceTime.FTConversationService) [521]

UUID: 522E0D93-AC1E-3076-9A4C-AED434883B6E

Path: /System/Library/PrivateFrameworks/TelephonyUtilities.framework/XPCServices/com.apple.FaceTime.FTConversationService.xpc/Contents/MacOS/com.apple.FaceTime.FTConversationService

Identifier: com.apple.FaceTime.FTConversationService

Version: 1.0 (1)

Build Version: 215

Project Name: callservicesd

Source Version: 1431600072000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: callservicesd [477]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4420 KB

Time Since Fork: 39515s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xf60 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 906 (com.apple.FaceTime.FTConversationService + 9296) [0x109dac450] 1-11

11 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x109daa000 - 0x109dc2fff com.apple.FaceTime.FTConversationService 1.0 (1) <522E0D93-AC1E-3076-9A4C-AED434883B6E> /System/Library/PrivateFrameworks/TelephonyUtilities.framework/XPCServices/com.apple.FaceTime.FTConversationService.xpc/Contents/MacOS/com.apple.FaceTime.FTConversationService

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.geod [543]

UUID: 5C5BC662-7D94-326A-8495-3253A2C6BE12

Path: /System/Library/PrivateFrameworks/GeoServices.framework/Versions/A/XPCServices/com.apple.geod.xpc/Contents/MacOS/com.apple.geod

Identifier: com.apple.geod

Version: 1.0 (1940.25.2.20.6)

Build Version: 3

Project Name: GeoServices

Source Version: 1940025002020006

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5760 KB

Time Since Fork: 39513s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x1078 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Thread 0x2a3e Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10e4ca000 - ??? com.apple.geod 1.0 (1940.25.2.20.6) <5C5BC662-7D94-326A-8495-3253A2C6BE12> /System/Library/PrivateFrameworks/GeoServices.framework/Versions/A/XPCServices/com.apple.geod.xpc/Contents/MacOS/com.apple.geod

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.geod [584]

UUID: 5C5BC662-7D94-326A-8495-3253A2C6BE12

Path: /System/Library/PrivateFrameworks/GeoServices.framework/Versions/A/XPCServices/com.apple.geod.xpc/Contents/MacOS/com.apple.geod

Identifier: com.apple.geod

Version: 1.0 (1940.25.2.20.6)

Build Version: 3

Project Name: GeoServices

Source Version: 1940025002020006

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 4732 KB

Time Since Fork: 39508s

Num samples: 11 (1-11)

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0x12b8 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Thread 0x12e9 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10e77a000 - ??? com.apple.geod 1.0 (1940.25.2.20.6) <5C5BC662-7D94-326A-8495-3253A2C6BE12> /System/Library/PrivateFrameworks/GeoServices.framework/Versions/A/XPCServices/com.apple.geod.xpc/Contents/MacOS/com.apple.geod

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.hiservices-xpcservice [390]

UUID: 9FB7153D-0C00-3130-9E28-D7A0304CAC7D

Path: /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/HIServices.framework/Versions/A/XPCServices/com.apple.hiservices-xpcservice.xpc/Contents/MacOS/com.apple.hiservices-xpcservice

Identifier: com.apple.hiservices-xpcservice

Version: 1.22 (777)

Build Version: 1071

Project Name: HIServices\_executables

Source Version: 777000000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 876 KB

Time Since Fork: 39535s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xa2e 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10784b000 - ??? com.apple.hiservices-xpcservice 1.22 (777) <9FB7153D-0C00-3130-9E28-D7A0304CAC7D> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/HIServices.framework/Versions/A/XPCServices/com.apple.hiservices-xpcservice.xpc/Contents/MacOS/com.apple.hiservices-xpcservice

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.hiservices-xpcservice [463]

UUID: 9FB7153D-0C00-3130-9E28-D7A0304CAC7D

Path: /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/HIServices.framework/Versions/A/XPCServices/com.apple.hiservices-xpcservice.xpc/Contents/MacOS/com.apple.hiservices-xpcservice

Identifier: com.apple.hiservices-xpcservice

Version: 1.22 (777)

Build Version: 1071

Project Name: HIServices\_executables

Source Version: 777000000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1020 KB

Time Since Fork: 39518s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xce5 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1041c7000 - ??? com.apple.hiservices-xpcservice 1.22 (777) <9FB7153D-0C00-3130-9E28-D7A0304CAC7D> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/HIServices.framework/Versions/A/XPCServices/com.apple.hiservices-xpcservice.xpc/Contents/MacOS/com.apple.hiservices-xpcservice

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.ifdreader [226]

UUID: 56127979-59AA-355E-A94D-E9016EA89825

Path: /System/Library/CryptoTokenKit/com.apple.ifdreader.slotd/Contents/MacOS/com.apple.ifdreader

Identifier: com.apple.ifdreader

Version: 1.0 (1)

Build Version: 229

Project Name: CryptoTokenKit\_binaries

Source Version: 685120005000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 948 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x49c 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (com.apple.ifdreader + 12568) [0x10d31c118] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10d319000 - 0x10d338fff com.apple.ifdreader 1.0 (1) <56127979-59AA-355E-A94D-E9016EA89825> /System/Library/CryptoTokenKit/com.apple.ifdreader.slotd/Contents/MacOS/com.apple.ifdreader

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.MobileSoftwareUpdate.CleanupPreparePathService (com.apple.MobileSoftwareUpdate.CleanupPreparePathService) [298]

UUID: 63438D6E-890A-3D11-BD2D-FD2DBD753EA9

Path: /System/Library/PrivateFrameworks/MobileSoftwareUpdate.framework/Versions/A/XPCServices/com.apple.MobileSoftwareUpdate.CleanupPreparePathService.xpc/Contents/MacOS/com.apple.MobileSoftwareUpdate.CleanupPreparePathService

Identifier: com.apple.MobileSoftwareUpdate.CleanupPreparePathService

Version: 1.0 (1)

Build Version: 254

Project Name: MobileSoftwareUpdate

Source Version: 1856120012000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1044 KB

Time Since Fork: 39542s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x783 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1050f8000 - ??? com.apple.MobileSoftwareUpdate.CleanupPreparePathService 1.0 (1) <63438D6E-890A-3D11-BD2D-FD2DBD753EA9> /System/Library/PrivateFrameworks/MobileSoftwareUpdate.framework/Versions/A/XPCServices/com.apple.MobileSoftwareUpdate.CleanupPreparePathService.xpc/Contents/MacOS/com.apple.MobileSoftwareUpdate.CleanupPreparePathService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.quicklook.ThumbnailsAgent [600]

UUID: 623328F7-E337-3E97-B159-68C46C85E9FC

Path: /System/Library/Frameworks/QuickLookThumbnailing.framework/Support/com.apple.quicklook.ThumbnailsAgent

Codesigning ID: com.apple.quicklook.ThumbnailsAgent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5132 KB

Time Since Fork: 39507s

Num samples: 11 (1-11)

Num threads: 5

Note: 1 idle work queue thread omitted

Thread 0x1348 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (com.apple.quicklook.ThumbnailsAgent + 5918) [0x102c7571e] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x11739 DispatchQueue "account-token-change-observer"(661) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default, workloop servicer override default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-11

11 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-11

11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-11

11 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-11

11 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 1-11

11 ??? (libsystem\_notify.dylib + 23737) [0x7ff80919bcb9] 1-11

11 \_\_br\_notify\_register\_dispatch\_block\_invoke + 276 (CloudDocs + 120102) [0x7ff80ed95526] 1-11

11 \_\_63+[BRAccount(BRPrivate) startAccountTokenChangeObserverIfNeeded]\_block\_invoke\_2 + 174 (CloudDocs + 102942) [0x7ff80ed9121e] 1-11

11 -[NSNotificationCenter postNotificationName:object:userInfo:] + 82 (Foundation + 36110) [0x7ff806b26d0e] 1-11

11 \_CFXNotificationPost + 682 (CoreFoundation + 266283) [0x7ff805b9002b] 1-11

11 \_CFXRegistrationPost + 532 (CoreFoundation + 1056896) [0x7ff805c51080] 1-11

11 \_\_\_CFXRegistrationPost\_block\_invoke + 88 (CoreFoundation + 1057078) [0x7ff805c51136] 1-11

11 \_\_CFNOTIFICATIONCENTER\_IS\_CALLING\_OUT\_TO\_AN\_OBSERVER\_\_ + 137 (CoreFoundation + 464656) [0x7ff805bc0710] 1-11

11 -[BRAccountTokenWillChangeObserver \_accountWillChange] + 176 (CloudDocs + 571871) [0x7ff80ee039df] 1-11

11 +[BRDaemonConnection clearURLCacheForPersonaID:] + 59 (CloudDocs + 578607) [0x7ff80ee0542f] 1-11

11 -[NSRecursiveLock lock] + 18 (Foundation + 38160) [0x7ff806b27510] 1-11

11 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-11

\*11 psynch\_mtxcontinue + 0 (com.apple.kec.pthread + 10857) [0xffffff800309aa69] (blocked by turnstile with priority 31 waiting for com.apple.quicklook.ThumbnailsAgent [600] thread 0xb19a) 1-11

Thread 0x13d3 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (QuickLookThumbnailingDaemon + 176158) [0x7ff910b3301e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xb19a 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested background, promote default, workloop servicer override background, thread promoted above process clamp), process sudden termination dirty, process darwinbg, IO tier 0 and passive>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-11

11 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-11

11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-11

11 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-11

11 \_dispatch\_lane\_serial\_drain + 387 (libdispatch.dylib + 36194) [0x7ff805952d62] 1-11

11 \_dispatch\_mach\_msg\_async\_reply\_invoke + 380 (libdispatch.dylib + 118660) [0x7ff805966f84] 1-11

11 \_dispatch\_client\_callout3 + 8 (libdispatch.dylib + 11810) [0x7ff80594ce22] 1-11

11 \_xpc\_connection\_call\_reply\_async + 69 (libxpc.dylib + 60987) [0x7ff8057ffe3b] 1-11

11 \_xpc\_connection\_reply\_callout + 36 (libxpc.dylib + 61116) [0x7ff8057ffebc] 1-11

11 \_\_\_xpc\_activity\_set\_state\_with\_completion\_status\_block\_invoke.128 + 42 (libxpc.dylib + 193980) [0x7ff8058205bc] 1-11

11 \_xpc\_activity\_set\_state\_from\_cts + 292 (libxpc.dylib + 194292) [0x7ff8058206f4] 1-11

11 \_\_XPC\_ACTIVITY\_CALLING\_HANDLER\_\_ + 175 (libxpc.dylib + 71927) [0x7ff8058028f7] 1-11

11 ??? (QuickLookThumbnailingDaemon + 202523) [0x7ff910b3971b] 1-11

11 ??? (QuickLookThumbnailingDaemon + 225095) [0x7ff910b3ef47] 1-11

11 ??? (QuickLookThumbnailingDaemon + 222347) [0x7ff910b3e48b] 1-11

11 -[NSURL(BRAdditions) br\_isInCloudDocsPrivateStorages] + 96 (CloudDocs + 403987) [0x7ff80eddaa13] 1-11

11 BRPerformWithPersonaAndErrorForURLIfAble + 163 (CloudDocs + 279302) [0x7ff80edbc306] 1-11

11 \_\_53-[NSURL(BRAdditions) br\_isInCloudDocsPrivateStorages]\_block\_invoke + 72 (CloudDocs + 404115) [0x7ff80eddaa93] 1-11

11 +[BRDaemonConnection cloudDocsAppSupportURLForPersonaID:needsPersonaSwitch:] + 117 (CloudDocs + 576828) [0x7ff80ee04d3c] 1-11

11 \_preComputeURLSForPersona + 290 (CloudDocs + 576460) [0x7ff80ee04bcc] 1-11

11 \_\_\_preComputeURLSForPersona\_block\_invoke + 417 (CloudDocs + 579201) [0x7ff80ee05681] 1-11

11 -[BRFrameworkCloudDocsHelper queryPathsForPersona:withError:] + 301 (CloudDocs + 149407) [0x7ff80ed9c79f] 1-11

11 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-11

11 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-11

11 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-11

11 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-11

11 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-11

11 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-11

11 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-11

11 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-11

11 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (blocked by turnstile waiting for launchd [1] send port name "com.apple.bird" flags 0x2 in domain 2 after 3 hops) 1-11

Binary Images:

0x102c74000 - 0x102c7afff com.apple.quicklook.ThumbnailsAgent (186.6.1) <623328F7-E337-3E97-B159-68C46C85E9FC> /System/Library/Frameworks/QuickLookThumbnailing.framework/Support/com.apple.quicklook.ThumbnailsAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff809196000 - 0x7ff8091a5fff libsystem\_notify.dylib (317.120.2) <68DC1FE4-7E60-3E8B-A5A9-A4829317E8A9> /usr/lib/system/libsystem\_notify.dylib

0x7ff80ed78000 - 0x7ff80ee57ff5 com.apple.CloudDocs 1.0 (2720.120.29) <890DD675-3D3F-3992-943F-85E36C676BB9> /System/Library/PrivateFrameworks/CloudDocs.framework/Versions/A/CloudDocs

0x7ff910b08000 - 0x7ff910b6cffe com.apple.quicklook.QuickLookThumbnailingDaemon 1.0 (186.6.1) <1C33AB81-0DC8-33AA-9E68-2F20CACDCA71> /System/Library/PrivateFrameworks/QuickLookThumbnailingDaemon.framework/Versions/A/QuickLookThumbnailingDaemon

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: com.apple.Safari.History [745]

UUID: 32D05706-99CA-3A42-A899-BEF400A29DAB

Path: /Volumes/VOLUME/\*/com.apple.Safari.History

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 14.25 MB

Time Since Fork: 39457s

Num samples: 11 (1-11)

Num threads: 4

Note: 3 idle work queue threads omitted

Thread 0x1a62 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from Safari [716], IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (SafariShared + 912588) [0x7ff90bd9eccc] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x105a9b000 - ??? com.apple.Safari.History <32D05706-99CA-3A42-A899-BEF400A29DAB> /Volumes/VOLUME/\*/com.apple.Safari.History

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff90bcc0000 - 0x7ff90bf82ff3 com.apple.Safari.Shared 19618 (19618.2.12.11.6) <C4F71B6C-D540-3000-86AD-FCA88BEDC2C1> /System/Library/PrivateFrameworks/SafariShared.framework/Versions/A/SafariShared

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.Safari.SafeBrowsing.Service [809]

UUID: 01CDCF55-990F-3571-9A8E-6C84ED5F437F

Path: /System/Library/PrivateFrameworks/SafariSafeBrowsing.framework/Versions/A/com.apple.Safari.SafeBrowsing.Service

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3224 KB

Time Since Fork: 39447s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x1e82 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Thread 0xd3d7 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1007a4000 - ??? com.apple.Safari.SafeBrowsing.Service <01CDCF55-990F-3571-9A8E-6C84ED5F437F> /System/Library/PrivateFrameworks/SafariSafeBrowsing.framework/Versions/A/com.apple.Safari.SafeBrowsing.Service

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.Safari.SandboxBroker [790]

UUID: 4297BBD1-3998-336F-AC43-2555C0F1F180

Path: /Volumes/VOLUME/\*/Safari.app/Contents/XPCServices/com.apple.Safari.SandboxBroker.xpc/Contents/MacOS/com.apple.Safari.SandboxBroker

Identifier: com.apple.Safari.SandboxBroker

Version: 19618 (19618.2.12.11.6)

Build Version: 2

Project Name: Safari

Source Version: 7618002012011006

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [716]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5272 KB

Time Since Fork: 39450s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x1d70 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 282 (com.apple.Safari.SandboxBroker + 7383) [0x10586acd7] 1-11

11 ??? (ViewBridge + 156491) [0x7ff80e70834b] 1-11

11 ??? (ViewBridge + 40827) [0x7ff80e6ebf7b] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 ??? (ViewBridge + 62965) [0x7ff80e6f15f5] 1-11

11 ??? (ViewBridge + 144159) [0x7ff80e70531f] 1-11

11 ??? (ViewBridge + 143668) [0x7ff80e705134] 1-11

11 ??? (ViewBridge + 144285) [0x7ff80e70539d] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1d88 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x105869000 - 0x10586dfff com.apple.Safari.SandboxBroker 19618 (19618.2.12.11.6) <4297BBD1-3998-336F-AC43-2555C0F1F180> /Volumes/VOLUME/\*/Safari.app/Contents/XPCServices/com.apple.Safari.SandboxBroker.xpc/Contents/MacOS/com.apple.Safari.SandboxBroker

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80e6e2000 - 0x7ff80e7e6ffd com.apple.ViewBridge 740 (740) <8A4833F9-340C-3D9E-9761-65E1A4F092A7> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.Safari.SearchHelper [781]

UUID: FE95E56D-1B8D-3D8C-9CC0-79C74CAF164C

Path: /Volumes/VOLUME/\*/SafariShared.framework/Versions/A/XPCServices/com.apple.Safari.SearchHelper.xpc/Contents/MacOS/com.apple.Safari.SearchHelper

Identifier: com.apple.Safari.SearchHelper

Version: 19618 (19618.2.12.11.6)

Build Version: 2

Project Name: SafariShared

Source Version: 7618002012011006

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [716]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4672 KB

Time Since Fork: 39452s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1cca 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (com.apple.Safari.SearchHelper + 5837) [0x102d326cd] 1-11

11 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x102d31000 - 0x102d3bfff com.apple.Safari.SearchHelper 19618 (19618.2.12.11.6) <FE95E56D-1B8D-3D8C-9CC0-79C74CAF164C> /Volumes/VOLUME/\*/SafariShared.framework/Versions/A/XPCServices/com.apple.Safari.SearchHelper.xpc/Contents/MacOS/com.apple.Safari.SearchHelper

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.sbd [441]

UUID: 9E61F228-DC70-3E35-8785-C1259AC07D1F

Path: /System/Library/PrivateFrameworks/CloudServices.framework/Helpers/com.apple.sbd

Codesigning ID: com.apple.sbd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3004 KB

Time Since Fork: 39519s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xc4c 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (com.apple.sbd + 367795) [0x10f6c4cb3] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xec8c Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10f66b000 - 0x10f717fff com.apple.sbd (626.120.2) <9E61F228-DC70-3E35-8785-C1259AC07D1F> /System/Library/PrivateFrameworks/CloudServices.framework/Helpers/com.apple.sbd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.siri-distributed-evaluation (com.apple.siri-distributed-evaluation) [1959]

UUID: CAC4A4ED-8E7C-3A66-9AF8-BD4D5ADD3777

Path: /System/Library/PrivateFrameworks/DistributedEvaluation.framework/Versions/A/XPCServices/com.apple.siri-distributed-evaluation.xpc/Contents/MacOS/com.apple.siri-distributed-evaluation

Identifier: com.apple.siri-distributed-evaluation

Version: 1.0 (101.6)

Build Version: 2374

Project Name: dodML

Source Version: 101006000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1188 KB

Time Since Fork: 3434s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdad7 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 232 (com.apple.siri-distributed-evaluation + 3634) [0x10b469e32] 1-11

11 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10b469000 - 0x10b46efff com.apple.siri-distributed-evaluation 1.0 (101.6) <CAC4A4ED-8E7C-3A66-9AF8-BD4D5ADD3777> /System/Library/PrivateFrameworks/DistributedEvaluation.framework/Versions/A/XPCServices/com.apple.siri-distributed-evaluation.xpc/Contents/MacOS/com.apple.siri-distributed-evaluation

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.siri.embeddedspeech [631]

UUID: AD618ED3-4038-321F-955F-6ECE7D70FDF8

Path: /System/Library/PrivateFrameworks/CoreEmbeddedSpeechRecognition.framework/Versions/A/XPCServices/com.apple.siri.embeddedspeech.xpc/Contents/MacOS/com.apple.siri.embeddedspeech

Identifier: com.apple.siri.embeddedspeech

Version: 1.0 (1)

Build Version: 59

Project Name: CoreSpeech

Source Version: 3305027001000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: corespeechd [629]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1372 KB

Time Since Fork: 39495s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1541 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10e86c000 - 0x10e8ccfff com.apple.siri.embeddedspeech 1.0 (1) <AD618ED3-4038-321F-955F-6ECE7D70FDF8> /System/Library/PrivateFrameworks/CoreEmbeddedSpeechRecognition.framework/Versions/A/XPCServices/com.apple.siri.embeddedspeech.xpc/Contents/MacOS/com.apple.siri.embeddedspeech

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.siri.embeddedspeech [1559]

UUID: AD618ED3-4038-321F-955F-6ECE7D70FDF8

Path: /System/Library/PrivateFrameworks/CoreEmbeddedSpeechRecognition.framework/Versions/A/XPCServices/com.apple.siri.embeddedspeech.xpc/Contents/MacOS/com.apple.siri.embeddedspeech

Identifier: com.apple.siri.embeddedspeech

Version: 1.0 (1)

Build Version: 59

Project Name: CoreSpeech

Source Version: 3305027001000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: corespeechd [629]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 23.52 MB

Time Since Fork: 5255s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xa212 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x107dc6000 - 0x107e26fff com.apple.siri.embeddedspeech 1.0 (1) <AD618ED3-4038-321F-955F-6ECE7D70FDF8> /System/Library/PrivateFrameworks/CoreEmbeddedSpeechRecognition.framework/Versions/A/XPCServices/com.apple.siri.embeddedspeech.xpc/Contents/MacOS/com.apple.siri.embeddedspeech

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.SiriTTSService.TrialProxy (com.apple.SiriTTSService.TrialProxy) [529]

UUID: 1632D168-5BC8-3B02-BD20-44828238B867

Path: /System/Library/PrivateFrameworks/SiriTTSService.framework/Versions/A/XPCServices/com.apple.SiriTTSService.TrialProxy.xpc/Contents/MacOS/com.apple.SiriTTSService.TrialProxy

Identifier: com.apple.SiriTTSService.TrialProxy

Version: 1.0 (1)

Build Version: 113

Project Name: SiriTTSDaemons

Source Version: 3305012001000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: AXVisualSupportAgent [523]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3108 KB

Time Since Fork: 39514s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xfca 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10a7b3000 - 0x10a7b6fff com.apple.SiriTTSService.TrialProxy 1.0 (1) <1632D168-5BC8-3B02-BD20-44828238B867> /System/Library/PrivateFrameworks/SiriTTSService.framework/Versions/A/XPCServices/com.apple.SiriTTSService.TrialProxy.xpc/Contents/MacOS/com.apple.SiriTTSService.TrialProxy

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.SiriTTSService.TrialProxy (com.apple.SiriTTSService.TrialProxy) [676]

UUID: 1632D168-5BC8-3B02-BD20-44828238B867

Path: /System/Library/PrivateFrameworks/SiriTTSService.framework/Versions/A/XPCServices/com.apple.SiriTTSService.TrialProxy.xpc/Contents/MacOS/com.apple.SiriTTSService.TrialProxy

Identifier: com.apple.SiriTTSService.TrialProxy

Version: 1.0 (1)

Build Version: 113

Project Name: SiriTTSDaemons

Source Version: 3305012001000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: axassetsd [622]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2732 KB

Time Since Fork: 39467s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x17ee 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10ef5b000 - 0x10ef5efff com.apple.SiriTTSService.TrialProxy 1.0 (1) <1632D168-5BC8-3B02-BD20-44828238B867> /System/Library/PrivateFrameworks/SiriTTSService.framework/Versions/A/XPCServices/com.apple.SiriTTSService.TrialProxy.xpc/Contents/MacOS/com.apple.SiriTTSService.TrialProxy

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.SiriTTSService.TrialProxy (com.apple.SiriTTSService.TrialProxy) [678]

UUID: 1632D168-5BC8-3B02-BD20-44828238B867

Path: /System/Library/PrivateFrameworks/SiriTTSService.framework/Versions/A/XPCServices/com.apple.SiriTTSService.TrialProxy.xpc/Contents/MacOS/com.apple.SiriTTSService.TrialProxy

Identifier: com.apple.SiriTTSService.TrialProxy

Version: 1.0 (1)

Build Version: 113

Project Name: SiriTTSDaemons

Source Version: 3305012001000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: axassetsd [622]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2760 KB

Time Since Fork: 39467s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x17f7 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x109e26000 - 0x109e29fff com.apple.SiriTTSService.TrialProxy 1.0 (1) <1632D168-5BC8-3B02-BD20-44828238B867> /System/Library/PrivateFrameworks/SiriTTSService.framework/Versions/A/XPCServices/com.apple.SiriTTSService.TrialProxy.xpc/Contents/MacOS/com.apple.SiriTTSService.TrialProxy

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.SiriTTSService.TrialProxy [2790]

UUID: 1632D168-5BC8-3B02-BD20-44828238B867

Path: /System/Library/PrivateFrameworks/SiriTTSService.framework/Versions/A/XPCServices/com.apple.SiriTTSService.TrialProxy.xpc/Contents/MacOS/com.apple.SiriTTSService.TrialProxy

Identifier: com.apple.SiriTTSService.TrialProxy

Version: 1.0 (1)

Build Version: 113

Project Name: SiriTTSDaemons

Source Version: 3305012001000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: MarginNote 3 [2769]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2940 KB

Time Since Fork: 203s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x17ece 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10e4b9000 - 0x10e4bcfff com.apple.SiriTTSService.TrialProxy 1.0 (1) <1632D168-5BC8-3B02-BD20-44828238B867> /System/Library/PrivateFrameworks/SiriTTSService.framework/Versions/A/XPCServices/com.apple.SiriTTSService.TrialProxy.xpc/Contents/MacOS/com.apple.SiriTTSService.TrialProxy

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.WebKit.GPU [803]

UUID: B3D2AA4D-5C94-388E-B778-688746D2F0F0

Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.GPU.xpc/Contents/MacOS/com.apple.WebKit.GPU

Identifier: com.apple.WebKit.GPU

Version: 19618 (19618.2.12.11.6)

Build Version: 2

Project Name: WebKit

Source Version: 7618002012011006

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Eudb\_en\_free (EuDic) [727]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 8672 KB

Time Since Fork: 39448s

Num samples: 11 (1-11)

CPU Time: <0.001s (1313.5K cycles, 402.6K instructions, 3.26c/i)

Num threads: 7

Note: 1 idle work queue thread omitted

Thread 0x1e20 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 47 (base 47) cpu time <0.001s (355.3K cycles, 63.8K instructions, 5.57c/i)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (WebKit + 12444567) [0x7ff90ad1a397] 1-11

11 ??? (WebKit + 3606942) [0x7ff90a4ac99e] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1e2a Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 19 (base 19)

<process frontmost, thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x1e2b Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 55 (base 55)

<process frontmost, process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x1e42 Thread name "RemoteRenderingBackend work queue" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x1ee6 Thread name "RemoteRenderingBackend work queue" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x5aff Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 37 (base 37) cpu time <0.001s (958.2K cycles, 338.8K instructions, 2.83c/i)

<process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

4 scavenger\_thread\_main + 1799 (JavaScriptCore + 26620887) [0x7ff8244733d7] 1-4

4 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-4

\*4 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-4

1 scavenger\_thread\_main + 1541 (JavaScriptCore + 26620629) [0x7ff8244732d5] 5

1 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 5

\*1 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 5

6 scavenger\_thread\_main + 1799 (JavaScriptCore + 26620887) [0x7ff8244733d7] 6-11

6 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 6-11

\*6 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 6-11

Binary Images:

0x108a41000 - ??? com.apple.WebKit.GPU 19618 (19618.2.12.11.6) <B3D2AA4D-5C94-388E-B778-688746D2F0F0> /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.GPU.xpc/Contents/MacOS/com.apple.WebKit.GPU

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8102fd000 - 0x7ff810322ff7 com.apple.audio.caulk 1.0 (149.5.9) <D801BD8A-80B4-3B93-BD5B-B5E68358D0A3> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

0x7ff822b10000 - 0x7ff8246a0f90 com.apple.JavaScriptCore 19618 (19618.2.12.11.6) <2E84A44E-5198-3284-8172-127825C12D7B> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7ff90a13c000 - 0x7ff90aeddff9 com.apple.WebKit 19618 (19618.2.12.11.6) <92B208F4-6C50-37D7-B42F-43EEA3588DB1> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: com.apple.WebKit.GPU [810]

UUID: B3D2AA4D-5C94-388E-B778-688746D2F0F0

Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.GPU.xpc/Contents/MacOS/com.apple.WebKit.GPU

Identifier: com.apple.WebKit.GPU

Version: 19618 (19618.2.12.11.6)

Build Version: 2

Project Name: WebKit

Source Version: 7618002012011006

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [716]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 111.55 MB

Time Since Fork: 39447s

Num samples: 11 (1-11)

Num threads: 7

Note: 1 idle work queue thread omitted

Thread 0x1e75 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (WebKit + 12444567) [0x7ff90ad1a397] 1-11

11 ??? (WebKit + 3606942) [0x7ff90a4ac99e] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1eac Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 19 (base 19)

<process frontmost, thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x1ead Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 55 (base 55)

<process frontmost, process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x1eb3 Thread name "RemoteRenderingBackend work queue" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x1ec9 Thread name "RemoteRenderingBackend work queue" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x18935 Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 scavenger\_thread\_main + 1541 (JavaScriptCore + 26620629) [0x7ff8244732d5] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Binary Images:

0x10026e000 - ??? com.apple.WebKit.GPU 19618 (19618.2.12.11.6) <B3D2AA4D-5C94-388E-B778-688746D2F0F0> /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.GPU.xpc/Contents/MacOS/com.apple.WebKit.GPU

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8102fd000 - 0x7ff810322ff7 com.apple.audio.caulk 1.0 (149.5.9) <D801BD8A-80B4-3B93-BD5B-B5E68358D0A3> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

0x7ff822b10000 - 0x7ff8246a0f90 com.apple.JavaScriptCore 19618 (19618.2.12.11.6) <2E84A44E-5198-3284-8172-127825C12D7B> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7ff90a13c000 - 0x7ff90aeddff9 com.apple.WebKit 19618 (19618.2.12.11.6) <92B208F4-6C50-37D7-B42F-43EEA3588DB1> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: com.apple.WebKit.GPU [820]

UUID: B3D2AA4D-5C94-388E-B778-688746D2F0F0

Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.GPU.xpc/Contents/MacOS/com.apple.WebKit.GPU

Identifier: com.apple.WebKit.GPU

Version: 19618 (19618.2.12.11.6)

Build Version: 2

Project Name: WebKit

Source Version: 7618002012011006

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: LightPeek\_en (LightPeek) [806]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7076 KB

Time Since Fork: 39445s

Num samples: 11 (1-11)

Num threads: 6

Note: 1 idle work queue thread omitted

Thread 0x1f24 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (WebKit + 12444567) [0x7ff90ad1a397] 1-11

11 ??? (WebKit + 3606942) [0x7ff90a4ac99e] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1f29 Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 19 (base 19)

<process frontmost, thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x1f2a Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 55 (base 55)

<process frontmost, process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x1f38 Thread name "RemoteRenderingBackend work queue" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x1f39 Thread name "RemoteRenderingBackend work queue" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Binary Images:

0x10c476000 - ??? com.apple.WebKit.GPU 19618 (19618.2.12.11.6) <B3D2AA4D-5C94-388E-B778-688746D2F0F0> /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.GPU.xpc/Contents/MacOS/com.apple.WebKit.GPU

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8102fd000 - 0x7ff810322ff7 com.apple.audio.caulk 1.0 (149.5.9) <D801BD8A-80B4-3B93-BD5B-B5E68358D0A3> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

0x7ff822b10000 - 0x7ff8246a0f90 com.apple.JavaScriptCore 19618 (19618.2.12.11.6) <2E84A44E-5198-3284-8172-127825C12D7B> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7ff90a13c000 - 0x7ff90aeddff9 com.apple.WebKit 19618 (19618.2.12.11.6) <92B208F4-6C50-37D7-B42F-43EEA3588DB1> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.WebKit.Networking [784]

UUID: C32BB353-E3B6-322F-BFF1-D32BD9B44536

Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.Networking.xpc/Contents/MacOS/com.apple.WebKit.Networking

Identifier: com.apple.WebKit.Networking

Version: 19618 (19618.2.12.11.6)

Build Version: 2

Project Name: WebKit

Source Version: 7618002012011006

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [716]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 12.60 MB

Time Since Fork: 39452s

Num samples: 11 (1-11)

Num threads: 7

Note: 3 idle work queue threads omitted

Thread 0x1cf2 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (WebKit + 12444567) [0x7ff90ad1a397] 1-11

11 ??? (WebKit + 3606942) [0x7ff90a4ac99e] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1d83 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x48c5 Thread name "WebCore: AsyncFileStream" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 ??? (WebCore + 27732921) [0x7ff908875bb9] 1-11

11 ??? (WebCore + 27733507) [0x7ff908875e03] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 154 (JavaScriptCore + 2237162) [0x7ff822d322ea] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x189ae Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 scavenger\_thread\_main + 1541 (JavaScriptCore + 26620629) [0x7ff8244732d5] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Binary Images:

0x10f86d000 - ??? com.apple.WebKit.Networking 19618 (19618.2.12.11.6) <C32BB353-E3B6-322F-BFF1-D32BD9B44536> /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.Networking.xpc/Contents/MacOS/com.apple.WebKit.Networking

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7ff822b10000 - 0x7ff8246a0f90 com.apple.JavaScriptCore 19618 (19618.2.12.11.6) <2E84A44E-5198-3284-8172-127825C12D7B> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7ff906e03000 - 0x7ff909ad4fc4 com.apple.WebCore 19618 (19618.2.12.11.6) <4B284752-E702-38B7-89AC-DF6FF4924CA6> /System/Library/Frameworks/WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/WebCore

0x7ff90a13c000 - 0x7ff90aeddff9 com.apple.WebKit 19618 (19618.2.12.11.6) <92B208F4-6C50-37D7-B42F-43EEA3588DB1> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: com.apple.WebKit.Networking [802]

UUID: C32BB353-E3B6-322F-BFF1-D32BD9B44536

Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.Networking.xpc/Contents/MacOS/com.apple.WebKit.Networking

Identifier: com.apple.WebKit.Networking

Version: 19618 (19618.2.12.11.6)

Build Version: 2

Project Name: WebKit

Source Version: 7618002012011006

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Eudb\_en\_free (EuDic) [727]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4264 KB

Time Since Fork: 39449s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x1e07 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (WebKit + 12444567) [0x7ff90ad1a397] 1-11

11 ??? (WebKit + 3606942) [0x7ff90a4ac99e] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1e0d Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x104cda000 - ??? com.apple.WebKit.Networking 19618 (19618.2.12.11.6) <C32BB353-E3B6-322F-BFF1-D32BD9B44536> /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.Networking.xpc/Contents/MacOS/com.apple.WebKit.Networking

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7ff90a13c000 - 0x7ff90aeddff9 com.apple.WebKit 19618 (19618.2.12.11.6) <92B208F4-6C50-37D7-B42F-43EEA3588DB1> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.WebKit.Networking [818]

UUID: C32BB353-E3B6-322F-BFF1-D32BD9B44536

Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.Networking.xpc/Contents/MacOS/com.apple.WebKit.Networking

Identifier: com.apple.WebKit.Networking

Version: 19618 (19618.2.12.11.6)

Build Version: 2

Project Name: WebKit

Source Version: 7618002012011006

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: LightPeek\_en (LightPeek) [806]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3136 KB

Time Since Fork: 39445s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x1ee5 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (WebKit + 12444567) [0x7ff90ad1a397] 1-11

11 ??? (WebKit + 3606942) [0x7ff90a4ac99e] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1f10 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10f5d3000 - ??? com.apple.WebKit.Networking 19618 (19618.2.12.11.6) <C32BB353-E3B6-322F-BFF1-D32BD9B44536> /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.Networking.xpc/Contents/MacOS/com.apple.WebKit.Networking

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7ff90a13c000 - 0x7ff90aeddff9 com.apple.WebKit 19618 (19618.2.12.11.6) <92B208F4-6C50-37D7-B42F-43EEA3588DB1> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.WebKit.WebContent [750] (suspended)

UUID: 671D5918-D586-3262-BE0D-FCD0CC33EFBA

Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

Identifier: com.apple.WebKit.WebContent

Version: 19618 (19618.2.12.11.6)

Build Version: 2

Project Name: WebKit

Source Version: 7618002012011006

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [716]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6724 KB

Time Since Fork: 39456s

Num samples: 11 (1-11)

Note: Suspended for 11 samples

Num threads: 12

Thread 0x1b1f 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (WebKit + 12444567) [0x7ff90ad1a397] 1-11

11 ??? (WebKit + 3606942) [0x7ff90a4ac99e] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x1dbf 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default, workloop servicer override default), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x4493 Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 scavenger\_thread\_main + 1799 (JavaScriptCore + 26620887) [0x7ff8244733d7] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x4494 Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x4495 Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x4496 Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x4497 Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x4498 Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x4499 Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x449a Thread name "JSC Heap Collector Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x449b Thread name "WebCore: Scrolling" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*, WTF::ThreadType, WTF::Thread::QOS)::$\_1, void>::call() + 82 (JavaScriptCore + 2095922) [0x7ff822d0fb32] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-11

Thread 0x449d 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Binary Images:

0x10345b000 - ??? com.apple.WebKit.WebContent 19618 (19618.2.12.11.6) <671D5918-D586-3262-BE0D-FCD0CC33EFBA> /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff822b10000 - 0x7ff8246a0f90 com.apple.JavaScriptCore 19618 (19618.2.12.11.6) <2E84A44E-5198-3284-8172-127825C12D7B> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7ff90a13c000 - 0x7ff90aeddff9 com.apple.WebKit 19618 (19618.2.12.11.6) <92B208F4-6C50-37D7-B42F-43EEA3588DB1> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.WebKit.WebContent [787]

UUID: 671D5918-D586-3262-BE0D-FCD0CC33EFBA

Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

Identifier: com.apple.WebKit.WebContent

Version: 19618 (19618.2.12.11.6)

Build Version: 2

Project Name: WebKit

Source Version: 7618002012011006

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [716]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 8632 KB

Time Since Fork: 39451s

Num samples: 11 (1-11)

Num threads: 6

Note: 2 idle work queue threads omitted

Thread 0x1d1d DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (WebKit + 12444567) [0x7ff90ad1a397] 1-11

11 ??? (WebKit + 3606942) [0x7ff90a4ac99e] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1eb9 Thread name "WebCore: ServiceWorker" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 ??? (WebCore + 42419198) [0x7ff9096773fe] 1-11

11 ??? (WebCore + 42803715) [0x7ff9096d5203] 1-11

11 ??? (WebCore + 42418298) [0x7ff90967707a] 1-11

11 ??? (WebCore + 42423664) [0x7ff909678570] 1-11

11 ??? (WebCore + 4271907) [0x7ff907215f23] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x15302 Thread name "WebCore: Scrolling" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*, WTF::ThreadType, WTF::Thread::QOS)::$\_1, void>::call() + 82 (JavaScriptCore + 2095922) [0x7ff822d0fb32] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x189b2 Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 scavenger\_thread\_main + 1541 (JavaScriptCore + 26620629) [0x7ff8244732d5] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Binary Images:

0x101b1f000 - ??? com.apple.WebKit.WebContent 19618 (19618.2.12.11.6) <671D5918-D586-3262-BE0D-FCD0CC33EFBA> /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff822b10000 - 0x7ff8246a0f90 com.apple.JavaScriptCore 19618 (19618.2.12.11.6) <2E84A44E-5198-3284-8172-127825C12D7B> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7ff906e03000 - 0x7ff909ad4fc4 com.apple.WebCore 19618 (19618.2.12.11.6) <4B284752-E702-38B7-89AC-DF6FF4924CA6> /System/Library/Frameworks/WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/WebCore

0x7ff90a13c000 - 0x7ff90aeddff9 com.apple.WebKit 19618 (19618.2.12.11.6) <92B208F4-6C50-37D7-B42F-43EEA3588DB1> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: com.apple.WebKit.WebContent [791] (suspended)

UUID: 671D5918-D586-3262-BE0D-FCD0CC33EFBA

Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

Identifier: com.apple.WebKit.WebContent

Version: 19618 (19618.2.12.11.6)

Build Version: 2

Project Name: WebKit

Source Version: 7618002012011006

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Eudb\_en\_free (EuDic) [727]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6732 KB

Time Since Fork: 39449s

Num samples: 11 (1-11)

Note: Suspended for 11 samples

Num threads: 11

Thread 0x1d9a 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (WebKit + 12444567) [0x7ff90ad1a397] 1-11

11 ??? (WebKit + 3606942) [0x7ff90a4ac99e] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x1e19 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested default, workloop servicer override default), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x446a Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 scavenger\_thread\_main + 1799 (JavaScriptCore + 26620887) [0x7ff8244733d7] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x4477 Thread name "Heap Helper Thread" 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x4478 Thread name "Heap Helper Thread" 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x447a Thread name "Heap Helper Thread" 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x447c Thread name "Heap Helper Thread" 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x447d Thread name "Heap Helper Thread" 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x447f Thread name "Heap Helper Thread" 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x4484 Thread name "WebCore: Scrolling" 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*, WTF::ThreadType, WTF::Thread::QOS)::$\_1, void>::call() + 82 (JavaScriptCore + 2095922) [0x7ff822d0fb32] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-11

Thread 0x4487 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested default), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Binary Images:

0x108e74000 - ??? com.apple.WebKit.WebContent 19618 (19618.2.12.11.6) <671D5918-D586-3262-BE0D-FCD0CC33EFBA> /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff822b10000 - 0x7ff8246a0f90 com.apple.JavaScriptCore 19618 (19618.2.12.11.6) <2E84A44E-5198-3284-8172-127825C12D7B> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7ff90a13c000 - 0x7ff90aeddff9 com.apple.WebKit 19618 (19618.2.12.11.6) <92B208F4-6C50-37D7-B42F-43EEA3588DB1> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.WebKit.WebContent [793] (suspended)

UUID: 671D5918-D586-3262-BE0D-FCD0CC33EFBA

Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

Identifier: com.apple.WebKit.WebContent

Version: 19618 (19618.2.12.11.6)

Build Version: 2

Project Name: WebKit

Source Version: 7618002012011006

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Eudb\_en\_free (EuDic) [727]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 18.11 MB

Time Since Fork: 39449s

Num samples: 11 (1-11)

Note: Suspended for 11 samples

Num threads: 12

Thread 0x1dc3 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (WebKit + 12444567) [0x7ff90ad1a397] 1-11

11 ??? (WebKit + 3606942) [0x7ff90a4ac99e] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x1dc7 Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 scavenger\_thread\_main + 1799 (JavaScriptCore + 26620887) [0x7ff8244733d7] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x6ecf 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested default, workloop servicer override default), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x712d Thread name "Heap Helper Thread" 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x712e Thread name "Heap Helper Thread" 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x712f Thread name "Heap Helper Thread" 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x7130 Thread name "Heap Helper Thread" 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x7131 Thread name "Heap Helper Thread" 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x7132 Thread name "Heap Helper Thread" 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x7133 Thread name "JSC Heap Collector Thread" 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x7134 Thread name "WebCore: Scrolling" 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*, WTF::ThreadType, WTF::Thread::QOS)::$\_1, void>::call() + 82 (JavaScriptCore + 2095922) [0x7ff822d0fb32] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-11

Thread 0x7136 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested default), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Binary Images:

0x108ddc000 - ??? com.apple.WebKit.WebContent 19618 (19618.2.12.11.6) <671D5918-D586-3262-BE0D-FCD0CC33EFBA> /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff822b10000 - 0x7ff8246a0f90 com.apple.JavaScriptCore 19618 (19618.2.12.11.6) <2E84A44E-5198-3284-8172-127825C12D7B> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7ff90a13c000 - 0x7ff90aeddff9 com.apple.WebKit 19618 (19618.2.12.11.6) <92B208F4-6C50-37D7-B42F-43EEA3588DB1> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.WebKit.WebContent [813]

UUID: 671D5918-D586-3262-BE0D-FCD0CC33EFBA

Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

Identifier: com.apple.WebKit.WebContent

Version: 19618 (19618.2.12.11.6)

Build Version: 2

Project Name: WebKit

Source Version: 7618002012011006

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [716]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 210.87 MB

Time Since Fork: 39447s

Num samples: 11 (1-11)

CPU Time: 0.002s (3.8M cycles, 1297.5K instructions, 2.91c/i)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x1e8e DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 47 (base 47) cpu time <0.001s (1346.7K cycles, 519.0K instructions, 2.59c/i)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (WebKit + 12444567) [0x7ff90ad1a397] 1-11

11 ??? (WebKit + 3606942) [0x7ff90a4ac99e] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1e96 Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 37 (base 37) cpu time 0.001s (2.4M cycles, 778.4K instructions, 3.12c/i)

<process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

7 scavenger\_thread\_main + 1799 (JavaScriptCore + 26620887) [0x7ff8244733d7] 1-7

7 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-7

\*7 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-7

1 scavenger\_thread\_main + 1541 (JavaScriptCore + 26620629) [0x7ff8244732d5] 8

1 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 8

\*1 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 8

3 scavenger\_thread\_main + 1799 (JavaScriptCore + 26620887) [0x7ff8244733d7] 9-11

3 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 9-11

\*3 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 9-11

Thread 0x189b1 Thread name "JIT Worklist Helper Thread" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Binary Images:

0x102ae1000 - ??? com.apple.WebKit.WebContent 19618 (19618.2.12.11.6) <671D5918-D586-3262-BE0D-FCD0CC33EFBA> /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff822b10000 - 0x7ff8246a0f90 com.apple.JavaScriptCore 19618 (19618.2.12.11.6) <2E84A44E-5198-3284-8172-127825C12D7B> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7ff90a13c000 - 0x7ff90aeddff9 com.apple.WebKit 19618 (19618.2.12.11.6) <92B208F4-6C50-37D7-B42F-43EEA3588DB1> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: com.apple.WebKit.WebContent [816] (suspended)

UUID: 671D5918-D586-3262-BE0D-FCD0CC33EFBA

Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

Identifier: com.apple.WebKit.WebContent

Version: 19618 (19618.2.12.11.6)

Build Version: 2

Project Name: WebKit

Source Version: 7618002012011006

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: LightPeek\_en (LightPeek) [806]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 59.46 MB

Time Since Fork: 39445s

Num samples: 11 (1-11)

Note: Suspended for 11 samples

Num threads: 15

Thread 0x1ed6 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (WebKit + 12444567) [0x7ff90ad1a397] 1-11

11 ??? (WebKit + 3606942) [0x7ff90a4ac99e] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 2104 (CoreFoundation + 503570) [0x7ff805bc9f12] 1-11

11 \_\_CFRunLoopDoTimers + 285 (CoreFoundation + 617526) [0x7ff805be5c36] 1-11

11 \_\_CFRunLoopDoTimer + 785 (CoreFoundation + 618490) [0x7ff805be5ffa] 1-11

11 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_TIMER\_CALLBACK\_FUNCTION\_\_ + 20 (CoreFoundation + 619596) [0x7ff805be644c] 1-11

11 ??? (WebCore + 57471) [0x7ff906e1107f] 1-11

11 ??? (WebCore + 34072532) [0x7ff908e817d4] 1-11

11 ??? (WebCore + 214978) [0x7ff906e377c2] 1-11

11 ??? (WebCore + 25474504) [0x7ff90864e5c8] 1-11

11 ??? (WebCore + 40697715) [0x7ff9094d2f73] 1-11

11 ??? (WebCore + 40655024) [0x7ff9094c88b0] 1-11

11 ??? (WebCore + 40679826) [0x7ff9094ce992] 1-11

11 ??? (WebCore + 40599443) [0x7ff9094baf93] 1-11

11 ??? (WebCore + 40587402) [0x7ff9094b808a] 1-11

11 ??? (WebCore + 39560454) [0x7ff9093bd506] 1-11

11 ??? (WebCore + 34867254) [0x7ff908f43836] 1-11

11 ??? (WebCore + 34868044) [0x7ff908f43b4c] 1-11

11 ??? (WebCore + 34880829) [0x7ff908f46d3d] 1-11

11 ??? (WebCore + 35734630) [0x7ff909017466] 1-11

11 ??? (CoreText + 27916) [0x7ff807dced0c] 1-11

11 ??? (CoreText + 79037) [0x7ff807ddb4bd] 1-11

11 ??? (CoreText + 16542) [0x7ff807dcc09e] 1-11

11 <patched truncated backtrace> 1-11

11 ??? (CoreText + 831554) [0x7ff807e93042] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x1edb Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 scavenger\_thread\_main + 1799 (JavaScriptCore + 26620887) [0x7ff8244733d7] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x4359 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default, workloop servicer override default), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x44b8 Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x44b9 Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x44ba Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x44bb Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x44bc Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x44bd Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x44be Thread name "JSC Heap Collector Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x44c2 Thread name "WebCore: Scrolling" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*, WTF::ThreadType, WTF::Thread::QOS)::$\_1, void>::call() + 82 (JavaScriptCore + 2095922) [0x7ff822d0fb32] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-11

Thread 0x44c3 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x44c4 Thread name "JIT Worklist Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x44c9 Thread name "JIT Worklist Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x44ca Thread name "JIT Worklist Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Binary Images:

0x10e37a000 - ??? com.apple.WebKit.WebContent 19618 (19618.2.12.11.6) <671D5918-D586-3262-BE0D-FCD0CC33EFBA> /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff807dc8000 - 0x7ff807fceff0 com.apple.CoreText 800.5.0.2 (800.5.0.2) <4248A025-6E9F-3CC8-9477-7943575114A2> /System/Library/Frameworks/CoreText.framework/Versions/A/CoreText

0x7ff822b10000 - 0x7ff8246a0f90 com.apple.JavaScriptCore 19618 (19618.2.12.11.6) <2E84A44E-5198-3284-8172-127825C12D7B> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7ff906e03000 - 0x7ff909ad4fc4 com.apple.WebCore 19618 (19618.2.12.11.6) <4B284752-E702-38B7-89AC-DF6FF4924CA6> /System/Library/Frameworks/WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/WebCore

0x7ff90a13c000 - 0x7ff90aeddff9 com.apple.WebKit 19618 (19618.2.12.11.6) <92B208F4-6C50-37D7-B42F-43EEA3588DB1> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.WebKit.WebContent [819] (suspended)

UUID: 671D5918-D586-3262-BE0D-FCD0CC33EFBA

Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

Identifier: com.apple.WebKit.WebContent

Version: 19618 (19618.2.12.11.6)

Build Version: 2

Project Name: WebKit

Source Version: 7618002012011006

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: LightPeek\_en (LightPeek) [806]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6124 KB

Time Since Fork: 39445s

Num samples: 11 (1-11)

Note: Suspended for 11 samples

Num threads: 11

Thread 0x1f0b 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (WebKit + 12444567) [0x7ff90ad1a397] 1-11

11 ??? (WebKit + 3606942) [0x7ff90a4ac99e] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x41e4 Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 scavenger\_thread\_main + 1799 (JavaScriptCore + 26620887) [0x7ff8244733d7] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x435a 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default, workloop servicer override default), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x4479 Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x447b Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x447e Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x4480 Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x4481 Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x4482 Thread name "Heap Helper Thread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x4483 Thread name "WebCore: Scrolling" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*, WTF::ThreadType, WTF::Thread::QOS)::$\_1, void>::call() + 82 (JavaScriptCore + 2095922) [0x7ff822d0fb32] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-11

Thread 0x4486 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Binary Images:

0x105c17000 - ??? com.apple.WebKit.WebContent 19618 (19618.2.12.11.6) <671D5918-D586-3262-BE0D-FCD0CC33EFBA> /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff822b10000 - 0x7ff8246a0f90 com.apple.JavaScriptCore 19618 (19618.2.12.11.6) <2E84A44E-5198-3284-8172-127825C12D7B> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7ff90a13c000 - 0x7ff90aeddff9 com.apple.WebKit 19618 (19618.2.12.11.6) <92B208F4-6C50-37D7-B42F-43EEA3588DB1> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: com.apple.WebKit.WebContent [2741]

UUID: 671D5918-D586-3262-BE0D-FCD0CC33EFBA

Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

Identifier: com.apple.WebKit.WebContent

Version: 19618 (19618.2.12.11.6)

Build Version: 2

Project Name: WebKit

Source Version: 7618002012011006

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [716]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5780 KB

Time Since Fork: 280s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x177d6 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (WebKit + 12444567) [0x7ff90ad1a397] 1-11

11 ??? (WebKit + 3606942) [0x7ff90a4ac99e] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x180f9 Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 4 (base 4)

<process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 scavenger\_thread\_main + 1541 (JavaScriptCore + 26620629) [0x7ff8244732d5] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Binary Images:

0x10febc000 - ??? com.apple.WebKit.WebContent 19618 (19618.2.12.11.6) <671D5918-D586-3262-BE0D-FCD0CC33EFBA> /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff822b10000 - 0x7ff8246a0f90 com.apple.JavaScriptCore 19618 (19618.2.12.11.6) <2E84A44E-5198-3284-8172-127825C12D7B> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7ff90a13c000 - 0x7ff90aeddff9 com.apple.WebKit 19618 (19618.2.12.11.6) <92B208F4-6C50-37D7-B42F-43EEA3588DB1> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: com.apple.WebKit.WebContent [2742]

UUID: 671D5918-D586-3262-BE0D-FCD0CC33EFBA

Path: /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

Identifier: com.apple.WebKit.WebContent

Version: 19618 (19618.2.12.11.6)

Build Version: 2

Project Name: WebKit

Source Version: 7618002012011006

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [716]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4288 KB

Time Since Fork: 279s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x17832 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (WebKit + 12444567) [0x7ff90ad1a397] 1-11

11 ??? (WebKit + 3606942) [0x7ff90a4ac99e] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x180f8 Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 4 (base 4)

<process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 scavenger\_thread\_main + 1541 (JavaScriptCore + 26620629) [0x7ff8244732d5] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Binary Images:

0x105054000 - ??? com.apple.WebKit.WebContent 19618 (19618.2.12.11.6) <671D5918-D586-3262-BE0D-FCD0CC33EFBA> /Volumes/VOLUME/\*/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff822b10000 - 0x7ff8246a0f90 com.apple.JavaScriptCore 19618 (19618.2.12.11.6) <2E84A44E-5198-3284-8172-127825C12D7B> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7ff90a13c000 - 0x7ff90aeddff9 com.apple.WebKit 19618 (19618.2.12.11.6) <92B208F4-6C50-37D7-B42F-43EEA3588DB1> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: CommCenter [468]

UUID: 90617191-276C-3D1D-B29D-43C90D63A4F4

Path: /System/Library/Frameworks/CoreTelephony.framework/Support/CommCenter

Codesigning ID: com.apple.CommCenter

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3872 KB

Time Since Fork: 39518s

Num samples: 11 (1-11)

CPU Time: <0.001s (146.2K cycles, 30.8K instructions, 4.75c/i)

Num threads: 7

Note: 3 idle work queue threads omitted

Thread 0xd19 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (CommCenter + 509851) [0x104e6d79b] 1-11

11 ??? (CommCenter + 510703) [0x104e6daef] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xe87 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (libATCommandStudioDynamic.dylib + 19486) [0x7ff91f10ec1e] 1-11

11 ??? (libATCommandStudioDynamic.dylib + 22213) [0x7ff91f10f6c5] 1-11

11 ??? (libATCommandStudioDynamic.dylib + 22551) [0x7ff91f10f817] 1-11

11 ??? (libATCommandStudioDynamic.dylib + 20378) [0x7ff91f10ef9a] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0xed8 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (CommCenter + 4869416) [0x105295d28] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xee9 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (libTelephonyIOKitDynamic.dylib + 31668) [0x7ffc1dcd0bb4] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x104df1000 - 0x1055cbfff CommCenter (11594) <90617191-276C-3D1D-B29D-43C90D63A4F4> /System/Library/Frameworks/CoreTelephony.framework/Support/CommCenter

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff91f10a000 - 0x7ff91f14bfff libATCommandStudioDynamic.dylib (2124) <4B630798-6035-3C58-A5D6-0A096604C580> /usr/lib/libATCommandStudioDynamic.dylib

0x7ffc1dcc9000 - 0x7ffc1dcdaff7 libTelephonyIOKitDynamic.dylib (5883) <DE2E7A2D-2EB8-39FE-A868-4863B0C9A961> /usr/lib/libTelephonyIOKitDynamic.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: commerce [759]

UUID: 98710692-33E1-39E0-B639-0BA2F180C467

Path: /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/commerce

Codesigning ID: com.apple.commerce

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 5128 KB

Time Since Fork: 39455s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1ba2 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested utility), process sudden termination clean, thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (commerce + 111097) [0x108dac1f9] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x108d91000 - 0x108ffffff commerce (714.4.9) <98710692-33E1-39E0-B639-0BA2F180C467> /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/commerce

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: configd [110]

UUID: 379C1B11-8701-3FA1-9C31-EC771CC04424

Path: /usr/libexec/configd

Codesigning ID: com.apple.configd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 2992 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 8

Note: 2 idle work queue threads omitted

Thread 0x2f4 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (configd + 12072) [0x10e125f28] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x3b6 Thread name "InterfaceNamer thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (configd + 84317) [0x10e13795d] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x3e1 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 pppcntl\_run\_thread + 664 (PPPController + 44324) [0x10e48ad24] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x3e9 Thread name "com.apple.CFSocket.private" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Thread 0x4ff 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 captived\_thread + 264 (CaptiveNetworkSupport + 20512) [0x10e2d6020] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x518 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (EAPOLController + 18848) [0x10e2269a0] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10e123000 - 0x10e19dfff configd (1300.120.2) <379C1B11-8701-3FA1-9C31-EC771CC04424> /usr/libexec/configd

0x10e222000 - 0x10e22afff com.apple.SystemConfiguration.EAPOLController 14.0.0 (14.0) <468BBCA8-DD7E-3558-A222-CD07125DB16C> /System/Library/SystemConfiguration/EAPOLController.bundle/Contents/MacOS/EAPOLController

0x10e2d1000 - 0x10e2fbfff com.apple.SystemConfiguration.CaptiveNetworkSupport 16.0.0 (1.0) <F8646D5B-F5E4-35D1-82E2-7CCEA431C8CB> /System/Library/SystemConfiguration/CaptiveNetworkSupport.bundle/Contents/MacOS/CaptiveNetworkSupport

0x10e480000 - 0x10e4c0fff com.apple.SystemConfiguration.PPPController 1.10 (1.10) <D721CD1B-6D2C-33EC-AD61-CB36DB72CAD1> /System/Library/SystemConfiguration/PPPController.bundle/Contents/MacOS/PPPController

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: contactsd [480]

UUID: 2FDDC0BF-2134-3311-BCDB-8D9C8720B089

Path: /System/Library/Frameworks/Contacts.framework/Support/contactsd

Codesigning ID: com.apple.contactsd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4744 KB

Time Since Fork: 39518s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd6a 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (contactsd + 30219) [0x10156d60b] 1-11

11 ??? (contactsd + 22022) [0x10156b606] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x101566000 - 0x10157cfff contactsd (3632.8) <2FDDC0BF-2134-3311-BCDB-8D9C8720B089> /System/Library/Frameworks/Contacts.framework/Support/contactsd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: containermanagerd [370]

UUID: 6D1D79A1-87E7-3250-B14E-8656137C126B

Path: /usr/libexec/containermanagerd

Codesigning ID: com.apple.containermanagerd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 205

Sudden Term: Tracked (allows idle exit)

Footprint: 1324 KB

Time Since Fork: 39537s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x946 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (containermanagerd + 3895) [0x102f9bf37] 1-11

11 ??? (ContainerManagerCommon + 124942) [0x7ffb1429180e] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x102f9b000 - 0x102f9cfff containermanagerd (582.120.2) <6D1D79A1-87E7-3250-B14E-8656137C126B> /usr/libexec/containermanagerd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ffb14273000 - 0x7ffb14368fff com.apple.ContainerManagerCommon (582.120.2) <678F4947-FFB8-342D-9759-8DBC83873FD8> /System/Library/PrivateFrameworks/ContainerManagerCommon.framework/Versions/A/ContainerManagerCommon

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: containermanagerd [448]

UUID: 6D1D79A1-87E7-3250-B14E-8656137C126B

Path: /usr/libexec/containermanagerd

Codesigning ID: com.apple.containermanagerd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7280 KB

Time Since Fork: 39519s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xc7f 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (containermanagerd + 3895) [0x104ec8f37] 1-11

11 ??? (ContainerManagerCommon + 124942) [0x7ffb1429180e] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x104ec8000 - 0x104ec9fff containermanagerd (582.120.2) <6D1D79A1-87E7-3250-B14E-8656137C126B> /usr/libexec/containermanagerd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ffb14273000 - 0x7ffb14368fff com.apple.ContainerManagerCommon (582.120.2) <678F4947-FFB8-342D-9759-8DBC83873FD8> /System/Library/PrivateFrameworks/ContainerManagerCommon.framework/Versions/A/ContainerManagerCommon

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: containermanagerd\_system [206]

UUID: 731A3178-CB89-3330-A366-8C7DA908A92B

Path: /usr/libexec/containermanagerd\_system

Codesigning ID: com.apple.containermanagerd\_system

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 4436 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x452 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (containermanagerd\_system + 3895) [0x1033fcf37] 1-11

11 ??? (ContainerManagerCommon + 124942) [0x7ffb1429180e] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1033fc000 - 0x1033fdfff containermanagerd\_system (582.120.2) <731A3178-CB89-3330-A366-8C7DA908A92B> /usr/libexec/containermanagerd\_system

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ffb14273000 - 0x7ffb14368fff com.apple.ContainerManagerCommon (582.120.2) <678F4947-FFB8-342D-9759-8DBC83873FD8> /System/Library/PrivateFrameworks/ContainerManagerCommon.framework/Versions/A/ContainerManagerCommon

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: contentlinkingd [770]

UUID: 01A90F22-5A15-363E-ADE9-468EB2260F39

Path: /System/Library/PrivateFrameworks/Synapse.framework/Support/contentlinkingd

Codesigning ID: com.apple.synapse.contentlinkingd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1968 KB

Time Since Fork: 39454s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1c1c DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (contentlinkingd + 5387) [0x10dd8e50b] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10dd8d000 - 0x10dd90fff contentlinkingd (126.1) <01A90F22-5A15-363E-ADE9-468EB2260F39> /System/Library/PrivateFrameworks/Synapse.framework/Support/contentlinkingd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ContextService [512]

UUID: 95291040-072F-3B27-BAB2-4E6C27931176

Path: /System/Library/PrivateFrameworks/ContextKit.framework/Versions/A/XPCServices/ContextService.xpc/Contents/MacOS/ContextService

Identifier: com.apple.siri.context.service

Version: 1.0 (1)

Build Version: 5449

Project Name: Context

Source Version: 291000000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3916 KB

Time Since Fork: 39516s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xf1b 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10b22c000 - ??? com.apple.siri.context.service 1.0 (1) <95291040-072F-3B27-BAB2-4E6C27931176> /System/Library/PrivateFrameworks/ContextKit.framework/Versions/A/XPCServices/ContextService.xpc/Contents/MacOS/ContextService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ContextStoreAgent [478]

UUID: 36385958-D249-3D08-B56C-F82D3691BFC3

Path: /System/Library/PrivateFrameworks/CoreDuetContext.framework/Versions/A/Resources/ContextStoreAgent

Codesigning ID: com.apple.ContextStoreAgent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4900 KB

Time Since Fork: 39518s

Num samples: 11 (1-11)

CPU Time: <0.001s (618.6K cycles, 252.2K instructions, 2.45c/i)

Num threads: 6

Note: 5 idle work queue threads omitted

Thread 0x110c DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (ContextStoreAgent + 5837) [0x106c896cd] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x106c88000 - 0x106c8efff ContextStoreAgent (1852.22) <36385958-D249-3D08-B56C-F82D3691BFC3> /System/Library/PrivateFrameworks/CoreDuetContext.framework/Versions/A/Resources/ContextStoreAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: contextstored [237]

UUID: D6351D1B-4C0F-3F89-83BB-B707AC6257D2

Path: /System/Library/PrivateFrameworks/CoreDuetContext.framework/Versions/A/Resources/contextstored

Codesigning ID: com.apple.contextstored

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 3656 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

CPU Time: <0.001s (358.9K cycles, 92.0K instructions, 3.90c/i)

Num threads: 5

Note: 4 idle work queue threads omitted

Thread 0x4e9 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (contextstored + 13367) [0x101ace437] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x101acb000 - 0x101ad1fff contextstored (1852.22) <D6351D1B-4C0F-3F89-83BB-B707AC6257D2> /System/Library/PrivateFrameworks/CoreDuetContext.framework/Versions/A/Resources/contextstored

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ContinuityCaptureAgent [442]

UUID: 551C857F-77D1-39A7-9930-A0F473632E95

Path: /usr/libexec/ContinuityCaptureAgent

Codesigning ID: com.apple.cmio.ContinuityCaptureAgent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4064 KB

Time Since Fork: 39519s

Num samples: 11 (1-11)

CPU Time: <0.001s (421.7K cycles, 92.0K instructions, 4.58c/i)

Num threads: 5

Note: 2 idle work queue threads omitted

Thread 0xc4d 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (ContinuityCaptureAgent + 9575) [0x106c12567] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xd47 Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested utility), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0xd48 Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 4 (base 4)

<thread QoS background, process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Binary Images:

0x106c10000 - 0x106c15fff ContinuityCaptureAgent (477.7) <551C857F-77D1-39A7-9930-A0F473632E95> /usr/libexec/ContinuityCaptureAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8102fd000 - 0x7ff810322ff7 com.apple.audio.caulk 1.0 (149.5.9) <D801BD8A-80B4-3B93-BD5B-B5E68358D0A3> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ControlCenter (Control Center) [563]

UUID: 0AF4A04D-C061-3F6B-8190-EF690FA704A7

Path: /System/Library/CoreServices/ControlCenter.app/Contents/MacOS/ControlCenter

Identifier: com.apple.controlcenter

Version: 1.0 (1)

Build Version: 13

Project Name: ControlCenter

Source Version: 444109402000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 30.80 MB

Time Since Fork: 39510s

Num samples: 11 (1-11)

Num threads: 6

Note: 1 idle work queue thread omitted

Thread 0x1174 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (ControlCenter + 363841) [0x10e009d41] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x11ba Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination dirty, IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x11bb Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 55 (base 55)

<process sudden termination dirty, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x1211 Thread name "AirPlayDACP" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (AirPlayReceiver + 562321) [0x7ffb10b73491] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x1284 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10dfb1000 - 0x10e5e9fff com.apple.controlcenter 1.0 (1) <0AF4A04D-C061-3F6B-8190-EF690FA704A7> /System/Library/CoreServices/ControlCenter.app/Contents/MacOS/ControlCenter

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8102fd000 - 0x7ff810322ff7 com.apple.audio.caulk 1.0 (149.5.9) <D801BD8A-80B4-3B93-BD5B-B5E68358D0A3> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7ffb10aea000 - 0x7ffb10becffe com.apple.AirPlayReceiver 2.0 (770.8.1) <FEC591A6-2FC8-31E0-9935-A82077DAB607> /System/Library/PrivateFrameworks/AirPlayReceiver.framework/Versions/A/AirPlayReceiver

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: ControlStrip [467]

UUID: 8079D831-E2E5-304E-92DA-3427C42933E2

Path: /System/Library/CoreServices/ControlStrip.app/Contents/MacOS/ControlStrip

Identifier: com.apple.controlstrip

Version: 1.0 (231)

Build Version: 848

Project Name: ControlStrip

Source Version: 231000000000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 24.93 MB

Time Since Fork: 39518s

Num samples: 11 (1-11)

Num threads: 5

Note: 1 idle work queue thread omitted

Thread 0xd18 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user interactive), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (ControlStrip + 184935) [0x103298267] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xd3a Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 19 (base 19)

<thread QoS utility (requested utility), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0xd3b Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 55 (base 55)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0xdb8 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10326b000 - 0x1032e6fff com.apple.controlstrip 1.0 (231) <8079D831-E2E5-304E-92DA-3427C42933E2> /System/Library/CoreServices/ControlStrip.app/Contents/MacOS/ControlStrip

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8102fd000 - 0x7ff810322ff7 com.apple.audio.caulk 1.0 (149.5.9) <D801BD8A-80B4-3B93-BD5B-B5E68358D0A3> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: Core Audio Driver (WMAudioPlugi (com.apple.audio.Core-Audio-Driver-Service) [320]

UUID: 17D8AA59-FFB5-324E-94E9-626547ADE6D1

Path: /System/Library/Frameworks/CoreAudio.framework/Versions/A/XPCServices/com.apple.audio.Core-Audio-Driver-Service.xpc/Contents/MacOS/com.apple.audio.Core-Audio-Driver-Service

Identifier: com.apple.audio.Core-Audio-Driver-Service

Version: 1.0 (1)

Build Version: 17

Project Name: AudioHAL

Source Version: 290153006025000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: coreaudiod [215]

UID: 202

Footprint: 1264 KB

Time Since Fork: 39541s

Num samples: 11 (1-11)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x6d8 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 114 (com.apple.audio.Core-Audio-Driver-Service + 140764) [0x10372a5dc] 1-11

11 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x6df Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested utility), thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x6e0 Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 4 (base 4)

<thread QoS background, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Binary Images:

0x103708000 - 0x103739fff com.apple.audio.Core-Audio-Driver-Service 1.0 (1) <17D8AA59-FFB5-324E-94E9-626547ADE6D1> /System/Library/Frameworks/CoreAudio.framework/Versions/A/XPCServices/com.apple.audio.Core-Audio-Driver-Service.xpc/Contents/MacOS/com.apple.audio.Core-Audio-Driver-Service

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8102fd000 - 0x7ff810322ff7 com.apple.audio.caulk 1.0 (149.5.9) <D801BD8A-80B4-3B93-BD5B-B5E68358D0A3> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: coreaudiod [215]

UUID: 17638B86-8822-3216-B206-DCA2EB3E7070

Path: /usr/sbin/coreaudiod

Codesigning ID: com.apple.audio.coreaudiod

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 202

Sudden Term: Tracked (allows idle exit)

Footprint: 14.18 MB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 11

Note: 4 idle work queue threads omitted

Thread 0x47d 11 samples (1-11) priority 63 (base 63)

<process sudden termination dirty, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 5079 (coreaudiod + 101786) [0x1004f0d9a] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x4ec Thread name "HAL Async Logger" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* std::\_\_1::\_\_thread\_proxy[abi:ue170006]<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::\_\_thread\_struct, std::\_\_1::default\_delete<std::\_\_1::\_\_thread\_struct>>, void (ca::concurrent::details::worker\_thread::\*)(ca::thread::attributes), ca::concurrent::details::worker\_thread\*, ca::thread::attributes>>(void\*) + 204 (CoreAudio + 5207949) [0x7ff8084c678d] 1-11

11 ca::concurrent::details::worker\_thread::run(ca::thread::attributes) + 390 (CoreAudio + 5207630) [0x7ff8084c664e] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x4f0 Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination dirty, IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x4f1 Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 55 (base 55)

<process sudden termination dirty, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x73f Thread name "caulk.messenger.shared:21" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x75a Thread name "caulk::deferred\_logger" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), process sudden termination dirty, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x93a Thread name "DspLib messenger" 11 samples (1-11) priority 55 (base 55)

<process sudden termination dirty, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Binary Images:

0x1004d8000 - 0x1004fafff coreaudiod (290.153.6.25) <17638B86-8822-3216-B206-DCA2EB3E7070> /usr/sbin/coreaudiod

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff807fcf000 - 0x7ff8086faff3 com.apple.audio.CoreAudio 5.0 (5.0) <8DC27E6E-8CB5-3FC5-A3B7-7B571306670C> /System/Library/Frameworks/CoreAudio.framework/Versions/A/CoreAudio

0x7ff8102fd000 - 0x7ff810322ff7 com.apple.audio.caulk 1.0 (149.5.9) <D801BD8A-80B4-3B93-BD5B-B5E68358D0A3> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: coreautha [1306]

UUID: A4B14438-AA2B-37BD-905D-7E681624E1BB

Path: /System/Library/Frameworks/LocalAuthentication.framework/Support/coreautha.bundle/Contents/MacOS/coreautha

Identifier: com.apple.LocalAuthentication.UIAgent

Version: 2.0 (1394.120.27)

Build Version: 2

Project Name: LocalAuthenticationUI

Source Version: 1394120027000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6216 KB

Time Since Fork: 6250s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x66f5 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (coreautha + 80322) [0x104c969c2] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x67a5 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x104c83000 - 0x104caafff com.apple.LocalAuthentication.UIAgent 2.0 (1394.120.27) <A4B14438-AA2B-37BD-905D-7E681624E1BB> /System/Library/Frameworks/LocalAuthentication.framework/Support/coreautha.bundle/Contents/MacOS/coreautha

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: coreauthd [400]

UUID: 32AB6E7F-CD76-3FE4-B700-30071B80511C

Path: /System/Library/Frameworks/LocalAuthentication.framework/Support/coreauthd

Codesigning ID: com.apple.coreauthd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2468 KB

Time Since Fork: 39535s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xa5f 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (coreauthd + 41754) [0x10a87531a] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10a86b000 - 0x10a8cbfff coreauthd (1394.120.27) <32AB6E7F-CD76-3FE4-B700-30071B80511C> /System/Library/Frameworks/LocalAuthentication.framework/Support/coreauthd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: coreauthd [490]

UUID: 32AB6E7F-CD76-3FE4-B700-30071B80511C

Path: /System/Library/Frameworks/LocalAuthentication.framework/Support/coreauthd

Codesigning ID: com.apple.coreauthd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2020 KB

Time Since Fork: 39517s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xde5 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (coreauthd + 41754) [0x10d56f31a] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10d565000 - 0x10d5c5fff coreauthd (1394.120.27) <32AB6E7F-CD76-3FE4-B700-30071B80511C> /System/Library/Frameworks/LocalAuthentication.framework/Support/coreauthd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: corebrightnessd [164]

UUID: A0D6BE8E-347F-32BA-BF3E-E2385A126722

Path: /usr/libexec/corebrightnessd

Codesigning ID: com.apple.corebrightnessd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 2120 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x317 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (corebrightnessd + 6355) [0x10fb908d3] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10fb8f000 - 0x10fb92fff corebrightnessd (1672.120.23) <A0D6BE8E-347F-32BA-BF3E-E2385A126722> /usr/libexec/corebrightnessd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: coreduetd [133]

UUID: 0E143519-3FD8-3E18-9CA3-29ADF7EA6999

Path: /usr/libexec/coreduetd

Codesigning ID: com.apple.coreduetd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 4604 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x321 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (coreduetd + 73222) [0x10578ee06] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10577d000 - 0x1057a3fff coreduetd (1852.22) <0E143519-3FD8-3E18-9CA3-29ADF7EA6999> /usr/libexec/coreduetd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: corekdld [204]

UUID: A14DDDA1-EA9F-36DB-A88D-E74A2A922BF6

Path: /System/Library/PrivateFrameworks/CoreKDL.framework/Support/corekdld

Codesigning ID: com.apple.corekdld

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1372 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x451 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (corekdld + 8233) [0x1063cf029] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1063cd000 - 0x1063d2fff corekdld (47) <A14DDDA1-EA9F-36DB-A88D-E74A2A922BF6> /System/Library/PrivateFrameworks/CoreKDL.framework/Support/corekdld

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: CoreLocationAgent [502]

UUID: D7AE7983-CF46-3FBB-B300-6419DFAC81FD

Path: /System/Library/CoreServices/CoreLocationAgent.app/Contents/MacOS/CoreLocationAgent

Identifier: com.apple.CoreLocationAgent

Version: 2890.16.16 (2890.16.16)

Build Version: 154

Project Name: CoreLocation

Source Version: 2890016016000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4156 KB

Time Since Fork: 39517s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xe58 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xf71 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user interactive), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x103106000 - ??? com.apple.CoreLocationAgent 2890.16.16 (2890.16.16) <D7AE7983-CF46-3FBB-B300-6419DFAC81FD> /System/Library/CoreServices/CoreLocationAgent.app/Contents/MacOS/CoreLocationAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: coreservicesd [178]

UUID: FD79056C-A013-3C21-8598-C6E86EB975C9

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/Support/coreservicesd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 4224 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x3dd DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 \_CoreServicesServerMain + 389 (CarbonCore + 598809) [0x7ff808de7319] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x401 DispatchQueue "fmodWatchProducer"(48) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default, workloop servicer override default), process sudden termination dirty, IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-11

11 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-11

11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-11

11 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-11

11 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 \_\_fmodWatchProducer\_block\_invoke + 342 (CarbonCore + 326820) [0x7ff808da4ca4] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x3f3 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default, workloop servicer override default), process sudden termination dirty, IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-11

11 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-11

11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-11

11 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-11

11 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 <patched truncated backtrace> 1-11

11 read + 10 (libsystem\_kernel.dylib + 7726) [0x7ff805aaee2e] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 read + 280 (kernel + 6747496) [0xffffff8000953568] 1-11

\*11 ??? (kernel + 6747077) [0xffffff80009533c5] 1-11

\*11 ??? (kernel + 3546227) [0xffffff8000645c73] 1-11

\*11 ??? (kernel + 6606342) [0xffffff8000930e06] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Binary Images:

0x10a935000 - ??? coreservicesd <FD79056C-A013-3C21-8598-C6E86EB975C9> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/Support/coreservicesd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff808d55000 - 0x7ff80904fff1 com.apple.CoreServices.CarbonCore 1333 (1333) <74CB54D1-025E-3CC9-94CF-D2B2E6049B3E> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/CarbonCore

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: CoreServicesUIAgent [439]

UUID: 39A04732-F55B-3FB4-9B75-F741365C463F

Path: /System/Library/CoreServices/CoreServicesUIAgent.app/Contents/MacOS/CoreServicesUIAgent

Identifier: com.apple.coreservices.uiagent

Version: 369 (369)

Build Version: 2

Project Name: CoreServicesUIAgent

Source Version: 403002000000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 15.80 MB

Time Since Fork: 39519s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xc45 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xca6 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1034dd000 - ??? com.apple.coreservices.uiagent 369 (369) <39A04732-F55B-3FB4-9B75-F741365C463F> /System/Library/CoreServices/CoreServicesUIAgent.app/Contents/MacOS/CoreServicesUIAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: corespeechd [629]

UUID: CB7CFD9F-61E9-3D22-8E1E-8CBD02907999

Path: /System/Library/PrivateFrameworks/CoreSpeech.framework/corespeechd

Codesigning ID: com.apple.corespeechd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 5000 KB

Time Since Fork: 39495s

Num samples: 11 (1-11)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x150c DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (corespeechd + 1528566) [0x10a1bf2f6] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1518 Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination dirty, IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x1519 Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 55 (base 55)

<process sudden termination dirty, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Binary Images:

0x10a04a000 - 0x10a30cfff corespeechd (3305.27.1) <CB7CFD9F-61E9-3D22-8E1E-8CBD02907999> /System/Library/PrivateFrameworks/CoreSpeech.framework/corespeechd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8102fd000 - 0x7ff810322ff7 com.apple.audio.caulk 1.0 (149.5.9) <D801BD8A-80B4-3B93-BD5B-B5E68358D0A3> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: corespotlightd [566]

UUID: 2542CFFF-F7A3-31DC-861A-3AF6B7E7BB08

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/corespotlightd

Codesigning ID: com.apple.corespotlightd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 12.97 MB

Time Since Fork: 39510s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x1188 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from Finder [732], process received importance donation from Spotlight [751], IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (corespotlightd + 93332) [0x10567ec94] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x11a0 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from Finder [732], process received importance donation from Spotlight [751], IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (SpotlightIndex + 8186) [0x7ff81fe16ffa] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x105668000 - 0x10568bfff corespotlightd (2274.31) <2542CFFF-F7A3-31DC-861A-3AF6B7E7BB08> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/corespotlightd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff81fe15000 - 0x7ff8201dcfe4 com.apple.spotlight.index 1.0 (2274.31) <B250D498-4812-395E-85D4-98C669422F79> /System/Library/PrivateFrameworks/SpotlightIndex.framework/Versions/A/SpotlightIndex

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: coresymbolicationd [582]

UUID: 9373F01B-E6E8-30CF-B01F-F6F64A5B50C1

Path: /System/Library/PrivateFrameworks/CoreSymbolication.framework/coresymbolicationd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 924 KB

Time Since Fork: 39508s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x129e 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10eb29000 - ??? coresymbolicationd <9373F01B-E6E8-30CF-B01F-F6F64A5B50C1> /System/Library/PrivateFrameworks/CoreSymbolication.framework/coresymbolicationd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: countryd [415]

UUID: 6ED2EF7F-A8A0-3FF1-A72C-6FC61A1D3EBF

Path: /usr/libexec/countryd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1416 KB

Time Since Fork: 39530s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xadb 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10a62c000 - ??? countryd <6ED2EF7F-A8A0-3FF1-A72C-6FC61A1D3EBF> /usr/libexec/countryd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: CrashReporterSupportHelper [611]

UUID: AEF63EA2-9165-313C-AEA9-EA6BCBF500D7

Path: /System/Library/CoreServices/CrashReporterSupportHelper

Codesigning ID: com.apple.CrashReporterSupportHelper

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 784 KB

Time Since Fork: 39506s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x13aa 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (CrashReporterSupportHelper + 8936) [0x10ba2f2e8] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10ba2d000 - 0x10ba31fff CrashReporterSupportHelper (15125.4) <AEF63EA2-9165-313C-AEA9-EA6BCBF500D7> /System/Library/CoreServices/CrashReporterSupportHelper

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: cryptexd [264]

UUID: 8D6C7133-0A69-36CF-812B-73D4ED7F86CE

Path: /usr/libexec/cryptexd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1116 KB

Time Since Fork: 39542s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x5f8 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10ac3c000 - ??? cryptexd <8D6C7133-0A69-36CF-812B-73D4ED7F86CE> /usr/libexec/cryptexd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: CSExattrCryptoService [2257]

UUID: 90F75CD8-6192-39FC-91B5-2DCAA25B758E

Path: /System/Library/PrivateFrameworks/CSExattrCrypto.framework/Versions/A/XPCServices/CSExattrCryptoService.xpc/Contents/MacOS/CSExattrCryptoService

Identifier: com.apple.spotlight.CSExattrCryptoService

Version: 1.0 (2274.31)

Build Version: 4

Project Name: CoreSpotlight\_frameworks

Source Version: 2274031000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Finder [732]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4076 KB

Time Since Fork: 2815s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x10020 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10cc0b000 - ??? com.apple.spotlight.CSExattrCryptoService 1.0 (2274.31) <90F75CD8-6192-39FC-91B5-2DCAA25B758E> /System/Library/PrivateFrameworks/CSExattrCrypto.framework/Versions/A/XPCServices/CSExattrCryptoService.xpc/Contents/MacOS/CSExattrCryptoService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: csnameddatad [203]

UUID: 578A10E9-A9BB-3474-A3C0-1C1175C402E4

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/XPCServices/csnameddatad.xpc/Contents/MacOS/csnameddatad

Identifier: com.apple.carboncore.csnameddata

Version: 1.0 (1)

Build Version: 159

Project Name: CarbonCore

Source Version: 1348003001000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 672 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x4d3 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x102e5d000 - ??? com.apple.carboncore.csnameddata 1.0 (1) <578A10E9-A9BB-3474-A3C0-1C1175C402E4> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/XPCServices/csnameddatad.xpc/Contents/MacOS/csnameddatad

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: csnameddatad [447]

UUID: 578A10E9-A9BB-3474-A3C0-1C1175C402E4

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/XPCServices/csnameddatad.xpc/Contents/MacOS/csnameddatad

Identifier: com.apple.carboncore.csnameddata

Version: 1.0 (1)

Build Version: 159

Project Name: CarbonCore

Source Version: 1348003001000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 812 KB

Time Since Fork: 39519s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xc75 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10875e000 - ??? com.apple.carboncore.csnameddata 1.0 (1) <578A10E9-A9BB-3474-A3C0-1C1175C402E4> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/XPCServices/csnameddatad.xpc/Contents/MacOS/csnameddatad

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ctkahp (Smartcard Agent) [402]

UUID: FCC2A97D-079F-3728-B1CC-5162D3615D68

Path: /System/Library/Frameworks/CryptoTokenKit.framework/ctkahp.bundle/Contents/MacOS/ctkahp

Identifier: com.apple.ctkahp

Version: 1.0 (1)

Build Version: 229

Project Name: CryptoTokenKit\_binaries

Source Version: 685120005000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 956 KB

Time Since Fork: 39534s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xa71 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (ctkahp + 9232) [0x10bfda410] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10bfd8000 - 0x10bffafff com.apple.ctkahp 1.0 (1) <FCC2A97D-079F-3728-B1CC-5162D3615D68> /System/Library/Frameworks/CryptoTokenKit.framework/ctkahp.bundle/Contents/MacOS/ctkahp

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ctkahp (Smartcard Agent) [896]

UUID: FCC2A97D-079F-3728-B1CC-5162D3615D68

Path: /System/Library/Frameworks/CryptoTokenKit.framework/ctkahp.bundle/Contents/MacOS/ctkahp

Identifier: com.apple.ctkahp

Version: 1.0 (1)

Build Version: 229

Project Name: CryptoTokenKit\_binaries

Source Version: 685120005000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1008 KB

Time Since Fork: 39417s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x252f 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (ctkahp + 9232) [0x103282410] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x103280000 - 0x1032a2fff com.apple.ctkahp 1.0 (1) <FCC2A97D-079F-3728-B1CC-5162D3615D68> /System/Library/Frameworks/CryptoTokenKit.framework/ctkahp.bundle/Contents/MacOS/ctkahp

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ctkd [406]

UUID: B773A7BD-D677-368A-ABD3-494E5ACE4365

Path: /System/Library/Frameworks/CryptoTokenKit.framework/ctkd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 259

Sudden Term: Tracked (allows idle exit)

Footprint: 928 KB

Time Since Fork: 39534s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xa86 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10c735000 - ??? ctkd <B773A7BD-D677-368A-ABD3-494E5ACE4365> /System/Library/Frameworks/CryptoTokenKit.framework/ctkd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ctkd [488]

UUID: B773A7BD-D677-368A-ABD3-494E5ACE4365

Path: /System/Library/Frameworks/CryptoTokenKit.framework/ctkd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1624 KB

Time Since Fork: 39517s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xde7 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1006f4000 - ??? ctkd <B773A7BD-D677-368A-ABD3-494E5ACE4365> /System/Library/Frameworks/CryptoTokenKit.framework/ctkd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: cupsd [261]

UUID: BD3F1CAD-8F3A-3EFF-A545-DA39F5787E6A

Path: /usr/sbin/cupsd

Codesigning ID: com.apple.cupsd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 7876 KB

Time Since Fork: 39542s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x593 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), process sudden termination dirty, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (cupsd + 95151) [0x109a763af] 1-11

11 kevent + 10 (libsystem\_kernel.dylib + 24750) [0x7ff805ab30ae] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0x6db 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (cupsd + 278654) [0x109aa307e] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x109a5f000 - 0x109abdfff cupsd (509.2) <BD3F1CAD-8F3A-3EFF-A545-DA39F5787E6A> /usr/sbin/cupsd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: CursorUIViewService [821]

UUID: BF87A6B0-32A0-3F4A-B572-B03E35B342D5

Path: /System/Library/PrivateFrameworks/TextInputUIMacHelper.framework/Versions/A/XPCServices/CursorUIViewService.xpc/Contents/MacOS/CursorUIViewService

Identifier: com.apple.TextInputUI.xpc.CursorUIViewService

Version: 1.0 (1)

Build Version: 11

Project Name: TextInputUI\_macOS

Source Version: 7510000000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7756 KB

Time Since Fork: 39445s

Num samples: 11 (1-11)

CPU Time: <0.001s (416.3K cycles, 106.4K instructions, 3.91c/i)

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0x1f31 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 35 (CursorUIViewService + 32403) [0x10fa71e93] 1-11

11 ??? (ViewBridge + 156491) [0x7ff80e70834b] 1-11

11 ??? (ViewBridge + 40827) [0x7ff80e6ebf7b] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 ??? (ViewBridge + 62965) [0x7ff80e6f15f5] 1-11

11 ??? (ViewBridge + 144159) [0x7ff80e70531f] 1-11

11 ??? (ViewBridge + 143668) [0x7ff80e705134] 1-11

11 ??? (ViewBridge + 144285) [0x7ff80e70539d] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1f4d Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10fa6a000 - 0x10fa7efff com.apple.TextInputUI.xpc.CursorUIViewService 1.0 (1) <BF87A6B0-32A0-3F4A-B572-B03E35B342D5> /System/Library/PrivateFrameworks/TextInputUIMacHelper.framework/Versions/A/XPCServices/CursorUIViewService.xpc/Contents/MacOS/CursorUIViewService

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80e6e2000 - 0x7ff80e7e6ffd com.apple.ViewBridge 740 (740) <8A4833F9-340C-3D9E-9761-65E1A4F092A7> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: CVMServer [762]

UUID: 3626D55F-6701-3881-8EDA-1414E308DE79

Path: /System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/CVMServer

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 744 KB

Time Since Fork: 39455s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1bdc 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1076bb000 - ??? CVMServer <3626D55F-6701-3881-8EDA-1414E308DE79> /System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/CVMServer

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: dasd [149]

UUID: 11199508-938A-34E7-9D0A-91F1728B63E5

Path: /usr/libexec/dasd

Codesigning ID: com.apple.dasd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 4640 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x328 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (dasd + 758431) [0x108ca629f] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x108bed000 - 0x108d2bfff dasd (1470.120.7) <11199508-938A-34E7-9D0A-91F1728B63E5> /usr/libexec/dasd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: dataaccessd [1505]

UUID: 27C05433-D533-3F59-A066-628516115C12

Path: /System/Library/PrivateFrameworks/DataAccess.framework/Support/dataaccessd

Codesigning ID: com.apple.dataaccess.dataaccessd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3992 KB

Time Since Fork: 5393s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x962c 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (dataaccessd + 5469) [0x10f44155d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10f440000 - 0x10f443fff dataaccessd (2653.4.1) <27C05433-D533-3F59-A066-628516115C12> /System/Library/PrivateFrameworks/DataAccess.framework/Support/dataaccessd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: deleted [496]

UUID: 3251F1B7-DB6C-3211-8B29-FDA8762099A0

Path: /System/Library/PrivateFrameworks/CacheDelete.framework/deleted

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4544 KB

Time Since Fork: 39517s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1109 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1045b0000 - ??? deleted <3251F1B7-DB6C-3211-8B29-FDA8762099A0> /System/Library/PrivateFrameworks/CacheDelete.framework/deleted

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: deleted\_helper [588]

UUID: 7EF1A319-C666-333E-9D9E-BF2E8C2F8478

Path: /System/Library/PrivateFrameworks/CacheDelete.framework/deleted\_helper

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 828 KB

Time Since Fork: 39507s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1313 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x109a64000 - ??? deleted\_helper <7EF1A319-C666-333E-9D9E-BF2E8C2F8478> /System/Library/PrivateFrameworks/CacheDelete.framework/deleted\_helper

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: devicecheckd [1892]

UUID: 054EE462-D8A2-34FF-B2BB-DFA0FBC89057

Path: /System/Library/PrivateFrameworks/DeviceCheckInternal.framework/devicecheckd

Codesigning ID: com.apple.devicecheckd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 876 KB

Time Since Fork: 3492s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd53e 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (devicecheckd + 10469) [0x1097af8e5] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1097ad000 - 0x1097b2fff devicecheckd (77) <054EE462-D8A2-34FF-B2BB-DFA0FBC89057> /System/Library/PrivateFrameworks/DeviceCheckInternal.framework/devicecheckd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: diagnosticd [939]

UUID: ACF60C75-4D84-3602-8E0B-FFE8C1AD8435

Path: /usr/libexec/diagnosticd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1032 KB

Time Since Fork: 39402s

Num samples: 11 (1-11)

CPU Time: 0.006s (15.2M cycles, 12.2M instructions, 1.24c/i)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2910 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10d9c3000 - ??? diagnosticd <ACF60C75-4D84-3602-8E0B-FFE8C1AD8435> /usr/libexec/diagnosticd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: diagnosticextensionsd [553]

UUID: ACC44A81-DA80-3F07-804A-86D29D0757BD

Path: /usr/libexec/diagnosticextensionsd

Codesigning ID: com.apple.diagnosticextensionsd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2100 KB

Time Since Fork: 39512s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x10b1 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (diagnosticextensionsd + 4030) [0x10d979fbe] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10d979000 - 0x10d97cfff diagnosticextensionsd (181) <ACC44A81-DA80-3F07-804A-86D29D0757BD> /usr/libexec/diagnosticextensionsd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: diagnostics\_agent [597]

UUID: 68DA28C7-9881-3717-AFE7-B1C95553717C

Path: /System/Library/CoreServices/diagnostics\_agent

Codesigning ID: com.apple.diagnostics\_agent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 2924 KB

Time Since Fork: 39507s

Num samples: 11 (1-11)

CPU Time: <0.001s (100.5K cycles, 31.5K instructions, 3.20c/i)

Num threads: 5

Note: 2 idle work queue threads omitted

Thread 0x1349 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested background), thread darwinbg, process darwinbg, IO tier 3>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (diagnostics\_agent + 22503) [0x10a1b27e7] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xe09f 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested background, workloop servicer override background), thread darwinbg, process darwinbg, IO tier 3>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-11

11 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-11

11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-11

11 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-11

11 \_dispatch\_lane\_serial\_drain + 387 (libdispatch.dylib + 36194) [0x7ff805952d62] 1-11

11 \_dispatch\_mach\_msg\_async\_reply\_invoke + 380 (libdispatch.dylib + 118660) [0x7ff805966f84] 1-11

11 \_dispatch\_client\_callout3 + 8 (libdispatch.dylib + 11810) [0x7ff80594ce22] 1-11

11 \_xpc\_connection\_call\_reply\_async + 69 (libxpc.dylib + 60987) [0x7ff8057ffe3b] 1-11

11 \_xpc\_connection\_reply\_callout + 36 (libxpc.dylib + 61116) [0x7ff8057ffebc] 1-11

11 \_\_\_xpc\_activity\_set\_state\_with\_completion\_status\_block\_invoke.128 + 42 (libxpc.dylib + 193980) [0x7ff8058205bc] 1-11

11 \_xpc\_activity\_set\_state\_from\_cts + 292 (libxpc.dylib + 194292) [0x7ff8058206f4] 1-11

11 \_\_XPC\_ACTIVITY\_CALLING\_HANDLER\_\_ + 175 (libxpc.dylib + 71927) [0x7ff8058028f7] 1-11

11 ??? (OSASubmissionClient + 10919) [0x7ff91527faa7] 1-11

11 \_dispatch\_lane\_barrier\_sync\_invoke\_and\_complete + 60 (libdispatch.dylib + 64828) [0x7ff805959d3c] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 ??? (OSASubmissionClient + 11607) [0x7ff91527fd57] 1-11

11 ??? (OSAnalytics + 144264) [0x7ff91b851388] 1-11

11 ??? (OSAnalytics + 106828) [0x7ff91b84814c] 1-11

11 BRGetCloudDocsRootURL + 40 (CloudDocs + 193713) [0x7ff80eda74b1] 1-11

11 +[BRDaemonConnection mobileDocumentsURL] + 68 (CloudDocs + 33207) [0x7ff80ed801b7] 1-11

11 +[BRDaemonConnection mobileDocumentsURLForPersonaID:needsPersonaSwitch:] + 114 (CloudDocs + 576636) [0x7ff80ee04c7c] 1-11

11 \_preComputeURLSForPersona + 290 (CloudDocs + 576460) [0x7ff80ee04bcc] 1-11

11 \_\_\_preComputeURLSForPersona\_block\_invoke + 417 (CloudDocs + 579201) [0x7ff80ee05681] 1-11

11 -[BRFrameworkCloudDocsHelper queryPathsForPersona:withError:] + 301 (CloudDocs + 149407) [0x7ff80ed9c79f] 1-11

11 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-11

11 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-11

11 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-11

11 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-11

11 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-11

11 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-11

11 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-11

11 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-11

11 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (blocked by turnstile waiting for launchd [1] send port name "com.apple.bird" flags 0x2 in domain 2 after 3 hops) 1-11

Thread 0x111ba 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default, workloop servicer override default), thread darwinbg, process darwinbg, IO tier 3>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-11

11 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-11

11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-11

11 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-11

11 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 1-11

11 ??? (libsystem\_notify.dylib + 23737) [0x7ff80919bcb9] 1-11

11 \_\_br\_notify\_register\_dispatch\_block\_invoke + 276 (CloudDocs + 120102) [0x7ff80ed95526] 1-11

11 \_\_63+[BRAccount(BRPrivate) startAccountTokenChangeObserverIfNeeded]\_block\_invoke\_2 + 213 (CloudDocs + 102981) [0x7ff80ed91245] 1-11

11 +[BRAccount refreshCurrentLoggedInAccountWithError:] + 243 (CloudDocs + 98745) [0x7ff80ed901b9] 1-11

11 +[BRAccount \_refreshCurrentLoggedInAccountForcingRefresh:personaID:error:] + 507 (CloudDocs + 97079) [0x7ff80ed8fb37] 1-11

11 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-11

11 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-11

11 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-11

11 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-11

11 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-11

11 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-11

11 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-11

11 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-11

11 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (blocked by turnstile waiting for launchd [1] send port name "com.apple.bird.token" flags 0x2 in domain 2 after 3 hops) 1-11

Binary Images:

0x10a1ad000 - 0x10a1c5fff diagnostics\_agent (15125.4) <68DA28C7-9881-3717-AFE7-B1C95553717C> /System/Library/CoreServices/diagnostics\_agent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff809196000 - 0x7ff8091a5fff libsystem\_notify.dylib (317.120.2) <68DC1FE4-7E60-3E8B-A5A9-A4829317E8A9> /usr/lib/system/libsystem\_notify.dylib

0x7ff80ed78000 - 0x7ff80ee57ff5 com.apple.CloudDocs 1.0 (2720.120.29) <890DD675-3D3F-3992-943F-85E36C676BB9> /System/Library/PrivateFrameworks/CloudDocs.framework/Versions/A/CloudDocs

0x7ff91527d000 - 0x7ff915281fff com.apple.OSASubmissionClient 1.0 (1) <AD2F063C-AB6E-364C-B86F-21DCA958D05E> /System/Library/PrivateFrameworks/OSASubmissionClient.framework/Versions/A/OSASubmissionClient

0x7ff91b82e000 - 0x7ff91b886ff6 com.apple.osanalytics.OSAnalytics 1.0 (1) <F0E3C0CC-D96C-3440-B2D2-9889F59860E4> /System/Library/PrivateFrameworks/OSAnalytics.framework/Versions/A/OSAnalytics

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: dirhelper [155]

UUID: DCD6755B-5957-387A-82F6-1C992E90001A

Path: /usr/libexec/dirhelper

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 416 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 1

Thread 0x5e7 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10de0d000 - ??? dirhelper <DCD6755B-5957-387A-82F6-1C992E90001A> /usr/libexec/dirhelper

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: diskarbitrationd [130]

UUID: 7CBF1742-C093-3FAF-88EB-6E4A704D5BC1

Path: /usr/libexec/diskarbitrationd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 1388 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x396 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x100153000 - ??? diskarbitrationd <7CBF1742-C093-3FAF-88EB-6E4A704D5BC1> /usr/libexec/diskarbitrationd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: diskimagesiod [2758]

UUID: 93A1EF3E-F6B4-3865-B25F-B99DE16A122C

Path: /usr/libexec/diskimagesiod

Codesigning ID: com.apple.diskimagesiod

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 271

Sudden Term: Tracked (allows idle exit)

Footprint: 44.11 MB

Time Since Fork: 232s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x17acc 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (diskimagesiod + 29106) [0x10c51b1b2] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x17acd DispatchQueue 23 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), process sudden termination dirty, IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-11

11 \_dispatch\_async\_redirect\_invoke + 702 (libdispatch.dylib + 20405) [0x7ff80594efb5] 1-11

11 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 ??? (diskimagesiod + 48414) [0x10c51fd1e] 1-11

11 ??? (diskimagesiod + 45419) [0x10c51f16b] 1-11

11 ??? (diskimagesiod + 68881) [0x10c524d11] 1-11

11 ??? (diskimagesiod + 85328) [0x10c528d50] 1-11

11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Binary Images:

0x10c514000 - 0x10c684fff diskimagesiod (276.120.5.0.2) <93A1EF3E-F6B4-3865-B25F-B99DE16A122C> /usr/libexec/diskimagesiod

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805a1c000 - 0x7ff805a96ff3 libc++.1.dylib (1700.255.5) <E443AF07-488B-3B1B-83AE-31BD883E6EF1> /usr/lib/libc++.1.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: displaypolicyd [148]

UUID: F6758146-4B47-37F2-8E18-92ED8B20521C

Path: /usr/libexec/displaypolicyd

Codesigning ID: com.apple.displaypolicyd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 244

Footprint: 2496 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 6

Note: 1 idle work queue thread omitted

Thread 0x312 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (displaypolicyd + 11332) [0x10c22dc44] 1-11

11 ??? (displaypolicyd + 10329) [0x10c22d859] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x544 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (displaypolicyd + 109068) [0x10c245a0c] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_accept + 10 (libsystem\_kernel.dylib + 33242) [0x7ff805ab51da] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 accept\_nocancel + 557 (kernel + 7021789) [0xffffff80009964dd] 1-11

\*11 ??? (kernel + 6606235) [0xffffff8000930d9b] 1-11

\*11 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x9bf 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (displaypolicyd + 142679) [0x10c24dd57] 1-11

11 ??? (displaypolicyd + 142211) [0x10c24db83] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x9c8 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (displaypolicyd + 68226) [0x10c23ba82] 1-11

11 ??? (displaypolicyd + 55235) [0x10c2387c3] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x9c9 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (displaypolicyd + 68239) [0x10c23ba8f] 1-11

11 ??? (displaypolicyd + 58015) [0x10c23929f] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Binary Images:

0x10c22b000 - 0x10c27bfff displaypolicyd (8.1.9) <F6758146-4B47-37F2-8E18-92ED8B20521C> /usr/libexec/displaypolicyd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: distnoted [152]

UUID: 42E6698B-7A6B-3541-844B-E21C44366668

Path: /usr/sbin/distnoted

Codesigning ID: com.apple.distnoted

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64h

Parent: launchd [1]

UID: 241

Sudden Term: Tracked

Footprint: 840 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

CPU Time: <0.001s (2.4M cycles, 2.6M instructions, 0.94c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x3f2 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (distnoted + 21709) [0x1016d54cd] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1016d0000 - 0x1016dbfff distnoted (2503.1) <42E6698B-7A6B-3541-844B-E21C44366668> /usr/sbin/distnoted

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: distnoted [222]

UUID: 42E6698B-7A6B-3541-844B-E21C44366668

Path: /usr/sbin/distnoted

Codesigning ID: com.apple.distnoted

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64h

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 580 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

CPU Time: <0.001s (270.7K cycles, 128.0K instructions, 2.11c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x4cc 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (distnoted + 21709) [0x101cfb4cd] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x101cf6000 - 0x101d01fff distnoted (2503.1) <42E6698B-7A6B-3541-844B-E21C44366668> /usr/sbin/distnoted

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: distnoted [223]

UUID: 42E6698B-7A6B-3541-844B-E21C44366668

Path: /usr/sbin/distnoted

Codesigning ID: com.apple.distnoted

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64h

Parent: launchd [1]

UID: 262

Sudden Term: Tracked

Footprint: 568 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

CPU Time: <0.001s (229.3K cycles, 90.3K instructions, 2.54c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x4d0 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (distnoted + 21709) [0x1088214cd] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10881c000 - 0x108827fff distnoted (2503.1) <42E6698B-7A6B-3541-844B-E21C44366668> /usr/sbin/distnoted

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: distnoted [240]

UUID: 42E6698B-7A6B-3541-844B-E21C44366668

Path: /usr/sbin/distnoted

Codesigning ID: com.apple.distnoted

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64h

Parent: launchd [1]

UID: 202

Sudden Term: Tracked

Footprint: 572 KB

Time Since Fork: 39542s

Num samples: 11 (1-11)

CPU Time: <0.001s (242.5K cycles, 87.3K instructions, 2.78c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x530 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (distnoted + 21709) [0x100ee94cd] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x100ee4000 - 0x100eeffff distnoted (2503.1) <42E6698B-7A6B-3541-844B-E21C44366668> /usr/sbin/distnoted

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: distnoted [299]

UUID: 42E6698B-7A6B-3541-844B-E21C44366668

Path: /usr/sbin/distnoted

Codesigning ID: com.apple.distnoted

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64h

Parent: launchd [1]

UID: 242

Sudden Term: Tracked

Footprint: 572 KB

Time Since Fork: 39542s

Num samples: 11 (1-11)

CPU Time: <0.001s (221.1K cycles, 93.2K instructions, 2.37c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x648 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (distnoted + 21709) [0x105d744cd] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x105d6f000 - 0x105d7afff distnoted (2503.1) <42E6698B-7A6B-3541-844B-E21C44366668> /usr/sbin/distnoted

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: distnoted [300]

UUID: 42E6698B-7A6B-3541-844B-E21C44366668

Path: /usr/sbin/distnoted

Codesigning ID: com.apple.distnoted

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64h

Parent: launchd [1]

UID: 200

Sudden Term: Tracked

Footprint: 584 KB

Time Since Fork: 39542s

Num samples: 11 (1-11)

CPU Time: <0.001s (224.4K cycles, 82.4K instructions, 2.72c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x649 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (distnoted + 21709) [0x1047d84cd] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1047d3000 - 0x1047defff distnoted (2503.1) <42E6698B-7A6B-3541-844B-E21C44366668> /usr/sbin/distnoted

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: distnoted [334]

UUID: 42E6698B-7A6B-3541-844B-E21C44366668

Path: /usr/sbin/distnoted

Codesigning ID: com.apple.distnoted

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64h

Parent: launchd [1]

UID: 89

Sudden Term: Tracked

Footprint: 580 KB

Time Since Fork: 39540s

Num samples: 11 (1-11)

CPU Time: <0.001s (223.8K cycles, 81.9K instructions, 2.73c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x78d 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (distnoted + 21709) [0x1018764cd] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x101871000 - 0x10187cfff distnoted (2503.1) <42E6698B-7A6B-3541-844B-E21C44366668> /usr/sbin/distnoted

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: distnoted [344]

UUID: 42E6698B-7A6B-3541-844B-E21C44366668

Path: /usr/sbin/distnoted

Codesigning ID: com.apple.distnoted

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64h

Parent: launchd [1]

UID: 278

Sudden Term: Tracked

Footprint: 576 KB

Time Since Fork: 39540s

Num samples: 11 (1-11)

CPU Time: <0.001s (223.5K cycles, 86.6K instructions, 2.58c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x7bd 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (distnoted + 21709) [0x100f634cd] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x100f5e000 - 0x100f69fff distnoted (2503.1) <42E6698B-7A6B-3541-844B-E21C44366668> /usr/sbin/distnoted

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: distnoted [357]

UUID: 42E6698B-7A6B-3541-844B-E21C44366668

Path: /usr/sbin/distnoted

Codesigning ID: com.apple.distnoted

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64h

Parent: launchd [1]

UID: 205

Sudden Term: Tracked

Footprint: 572 KB

Time Since Fork: 39538s

Num samples: 11 (1-11)

CPU Time: <0.001s (211.8K cycles, 84.5K instructions, 2.51c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x8e7 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (distnoted + 21709) [0x10354b4cd] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x103546000 - 0x103551fff distnoted (2503.1) <42E6698B-7A6B-3541-844B-E21C44366668> /usr/sbin/distnoted

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: distnoted [360]

UUID: 42E6698B-7A6B-3541-844B-E21C44366668

Path: /usr/sbin/distnoted

Codesigning ID: com.apple.distnoted

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64h

Parent: launchd [1]

UID: 88

Sudden Term: Tracked

Footprint: 572 KB

Time Since Fork: 39538s

Num samples: 11 (1-11)

CPU Time: <0.001s (216.3K cycles, 83.6K instructions, 2.59c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x8ed 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (distnoted + 21709) [0x10463a4cd] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x104635000 - 0x104640fff distnoted (2503.1) <42E6698B-7A6B-3541-844B-E21C44366668> /usr/sbin/distnoted

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: distnoted [429]

UUID: 42E6698B-7A6B-3541-844B-E21C44366668

Path: /usr/sbin/distnoted

Codesigning ID: com.apple.distnoted

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64h

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 2148 KB

Time Since Fork: 39520s

Num samples: 11 (1-11)

CPU Time: 0.001s (3.1M cycles, 5.0M instructions, 0.62c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xbdb 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (distnoted + 21709) [0x108c094cd] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x108c04000 - 0x108c0ffff distnoted (2503.1) <42E6698B-7A6B-3541-844B-E21C44366668> /usr/sbin/distnoted

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: distnoted [432]

UUID: 42E6698B-7A6B-3541-844B-E21C44366668

Path: /usr/sbin/distnoted

Codesigning ID: com.apple.distnoted

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64h

Parent: launchd [1]

UID: 55

Sudden Term: Tracked

Footprint: 568 KB

Time Since Fork: 39520s

Num samples: 11 (1-11)

CPU Time: <0.001s (242.8K cycles, 88.8K instructions, 2.73c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xbf4 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (distnoted + 21709) [0x10c30e4cd] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10c309000 - 0x10c314fff distnoted (2503.1) <42E6698B-7A6B-3541-844B-E21C44366668> /usr/sbin/distnoted

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: distnoted [451]

UUID: 42E6698B-7A6B-3541-844B-E21C44366668

Path: /usr/sbin/distnoted

Codesigning ID: com.apple.distnoted

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64h

Parent: launchd [1]

UID: 247

Sudden Term: Tracked

Footprint: 580 KB

Time Since Fork: 39519s

Num samples: 11 (1-11)

CPU Time: <0.001s (198.6K cycles, 81.9K instructions, 2.43c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xc85 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (distnoted + 21709) [0x10c40c4cd] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10c407000 - 0x10c412fff distnoted (2503.1) <42E6698B-7A6B-3541-844B-E21C44366668> /usr/sbin/distnoted

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: distnoted [562]

UUID: 42E6698B-7A6B-3541-844B-E21C44366668

Path: /usr/sbin/distnoted

Codesigning ID: com.apple.distnoted

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64h

Parent: launchd [1]

UID: 235

Sudden Term: Tracked

Footprint: 572 KB

Time Since Fork: 39510s

Num samples: 11 (1-11)

CPU Time: <0.001s (220.4K cycles, 85.1K instructions, 2.59c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x1163 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (distnoted + 21709) [0x10ca314cd] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10ca2c000 - 0x10ca37fff distnoted (2503.1) <42E6698B-7A6B-3541-844B-E21C44366668> /usr/sbin/distnoted

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: distnoted [565]

UUID: 42E6698B-7A6B-3541-844B-E21C44366668

Path: /usr/sbin/distnoted

Codesigning ID: com.apple.distnoted

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64h

Parent: launchd [1]

UID: 260

Sudden Term: Tracked

Footprint: 560 KB

Time Since Fork: 39510s

Num samples: 11 (1-11)

CPU Time: <0.001s (208.7K cycles, 83.2K instructions, 2.51c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x1189 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (distnoted + 21709) [0x10b4eb4cd] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10b4e6000 - 0x10b4f1fff distnoted (2503.1) <42E6698B-7A6B-3541-844B-E21C44366668> /usr/sbin/distnoted

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: distnoted [998]

UUID: 42E6698B-7A6B-3541-844B-E21C44366668

Path: /usr/sbin/distnoted

Codesigning ID: com.apple.distnoted

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64h

Parent: launchd [1]

UID: 277

Sudden Term: Tracked

Footprint: 552 KB

Time Since Fork: 39386s

Num samples: 11 (1-11)

CPU Time: <0.001s (255.2K cycles, 99.6K instructions, 2.56c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x2cbe 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (distnoted + 21709) [0x1026544cd] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10264f000 - 0x10265afff distnoted (2503.1) <42E6698B-7A6B-3541-844B-E21C44366668> /usr/sbin/distnoted

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: distnoted [2549]

UUID: 42E6698B-7A6B-3541-844B-E21C44366668

Path: /usr/sbin/distnoted

Codesigning ID: com.apple.distnoted

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64h

Parent: launchd [1]

UID: 296

Sudden Term: Tracked

Footprint: 568 KB

Time Since Fork: 1379s

Num samples: 11 (1-11)

CPU Time: <0.001s (194.7K cycles, 84.4K instructions, 2.31c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x145c1 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (distnoted + 21709) [0x10d37e4cd] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10d379000 - 0x10d384fff distnoted (2503.1) <42E6698B-7A6B-3541-844B-E21C44366668> /usr/sbin/distnoted

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: dmd [482]

UUID: 1EA95C12-3CA4-376B-956D-31EB00202106

Path: /usr/libexec/dmd

Codesigning ID: com.apple.dmd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Footprint: 3272 KB

Time Since Fork: 39518s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd79 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (dmd + 408405) [0x10cab6b55] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10ca53000 - 0x10cb13fff dmd (191) <1EA95C12-3CA4-376B-956D-31EB00202106> /usr/libexec/dmd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: Dock [730]

UUID: BE924650-3523-3A3B-BA9B-8248D9312506

Path: /System/Library/CoreServices/Dock.app/Contents/MacOS/Dock

Identifier: com.apple.dock

Version: 1.8 (2273.105)

Build Version: 396

Project Name: Dock

Source Version: 2273105000000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 53.86 MB

Time Since Fork: 39458s

Num samples: 11 (1-11)

CPU Time: 0.006s (16.7M cycles, 7.4M instructions, 2.25c/i)

Num threads: 5

Note: 3 idle work queue threads omitted

Thread 0x19af DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from DockHelper [1133], IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (Dock + 25649) [0x10531d431] 1-11

11 ??? (Dock + 1321881) [0x105459b99] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1ac4 Thread name "com.apple.dock.animation" 11 samples (1-11) priority 49 (base 49) cpu time 0.006s (15.5M cycles, 7.1M instructions, 2.17c/i)

<process unclamped, process received importance donation from DockHelper [1133], IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

2 ??? (Dock + 98559) [0x10532f0ff] 1-2

2 ??? (Dock + 414386) [0x10537c2b2] 1-2

2 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15942) [0x7ff805ab0e46] 1-2

\*2 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-2

9 ??? (Dock + 97821) [0x10532ee1d] 3-11

9 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 3-11

\*9 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 3-11

Binary Images:

0x105317000 - 0x10570dfff com.apple.dock 1.8 (2273.105) <BE924650-3523-3A3B-BA9B-8248D9312506> /System/Library/CoreServices/Dock.app/Contents/MacOS/Dock

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: DockHelper [1133]

UUID: F0376283-B40C-3CD9-8CB1-065C38D73A87

Path: /System/Library/CoreServices/Dock.app/Contents/XPCServices/DockHelper.xpc/Contents/MacOS/DockHelper

Identifier: com.apple.dock.helper

Version: 1.0 (2273.105)

Build Version: 396

Project Name: Dock

Source Version: 2273105000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Dock [730]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 15.56 MB

Time Since Fork: 38995s

Num samples: 11 (1-11)

CPU Time: 0.013s (32.8M cycles, 21.9M instructions, 1.50c/i)

Num threads: 9

Note: 7 idle work queue threads omitted

Thread 0x4101 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46) cpu time 0.010s (26.5M cycles, 20.4M instructions, 1.30c/i)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from WindowServer [168], process received importance donation from Dock [730], IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 128 (DockHelper + 8352) [0x1084430a0] 1-11

11 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

1 ReceiveNextEventCommon + 201 (HIToolbox + 190022) [0x7ff8105e2646] 1

1 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1

1 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1

1 \_\_CFRunLoopRun + 2104 (CoreFoundation + 503570) [0x7ff805bc9f12] 1

1 \_\_CFRunLoopDoTimers + 285 (CoreFoundation + 617526) [0x7ff805be5c36] 1

1 \_\_CFRunLoopDoTimer + 785 (CoreFoundation + 618490) [0x7ff805be5ffa] 1

1 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_TIMER\_CALLBACK\_FUNCTION\_\_ + 20 (CoreFoundation + 619596) [0x7ff805be644c] 1

1 \_\_\_NSRunLoopTimerCreateWithHandler\_block\_invoke + 34 (AppKit + 14012667) [0x7ff809f580fb] 1

1 -[NSScreenDisplayLink \_fire] + 156 (AppKit + 2042477) [0x7ff8093eda6d] 1

1 +[NSAnimationManager performAnimations:] + 1332 (AppKit + 2043979) [0x7ff8093ee04b] 1

1 objc\_autoreleasePoolPop + 235 (libobjc.A.dylib + 38176) [0x7ff805723520] 1

1 AutoreleasePoolPage::releaseUntil(objc\_object\*\*) + 185 (libobjc.A.dylib + 49479) [0x7ff805726147] 1

1 -[\_\_NSArrayM dealloc] + 130 (CoreFoundation + 129272) [0x7ff805b6e8f8] 1

1 \_\_RELEASE\_OBJECTS\_IN\_THE\_ARRAY\_\_ + 127 (CoreFoundation + 129470) [0x7ff805b6e9be] 1

1 -[CAAnimation dealloc] + 114 (QuartzCore + 113801) [0x7ff80e1c6c89] 1

1 CA::release\_objects(X::List<void const\*>\*) + 21 (QuartzCore + 72093) [0x7ff80e1bc99d] 1

1 NSKVODeallocate + 150 (Foundation + 464100) [0x7ff806b8f4e4] 1

1 \_NSKVOPerformWithDeallocatingObservable + 151 (Foundation + 7708556) [0x7ff807277f8c] 1

1 -[NSPopupMenuWindow dealloc] + 84 (AppKit + 8604818) [0x7ff809a2fc92] 1

1 -[NSWindow dealloc] + 1451 (AppKit + 2678489) [0x7ff809488ed9] 1

1 -[NSWindow \_termWindowIfOwner] + 190 (AppKit + 2684769) [0x7ff80948a761] 1

1 -[\_NSCGSWindowOrdering removeWindowFromOrderingGroup:] + 73 (AppKit + 2447887) [0x7ff809450a0f] 1

1 -[\_NSCGSWindowOrderingProperties removeWindowFromOrderingGroup:] + 43 (AppKit + 2448008) [0x7ff809450a88] 1

1 \_NSCGSWindowOrderingPropertiesGetOrderingGroupForWindow + 91 (AppKit + 2448248) [0x7ff809450b78] 1

1 \_NSCGSWindowGetGroupWindowsFromServer + 82 (AppKit + 13869280) [0x7ff809f350e0] 1

1 ??? (SkyLight + 936946) [0x7ff80b2a8bf2] 1

1 ??? (SkyLight + 2671815) [0x7ff80b4504c7] 1

1 ??? (SkyLight + 3392557) [0x7ff80b50042d] 1

1 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1

\*1 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for DockHelper [1133] thread 0x189b9) 1

<process dropped importance donation from WindowServer [168]>

10 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 2-11

10 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 2-11

10 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 2-11

10 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 2-11

10 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 2-11

10 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 2-11

10 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 2-11

10 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 2-11

\*10 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 2-11

Thread 0x411a Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46) cpu time <0.001s (413.1K cycles, 61.0K instructions, 6.77c/i)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from WindowServer [168], process received importance donation from Dock [730], IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1

<process dropped importance donation from WindowServer [168]>

\*10 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 2-11

Thread 0x189b9 DispatchQueue "NSCGSTransactionAfter"(345) 1 sample (1) priority 46 (base 46) cpu time 0.001s (3.5M cycles, 676.3K instructions, 5.14c/i)

<thread QoS user interactive (requested user initiated, promote user interactive, workloop servicer override user initiated), process sudden termination clean, process unclamped, process received importance donation from WindowServer [168], process received importance donation from Dock [730], IO tier 0>

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1

1 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1

1 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1

1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1

1 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1

1 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1

1 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1

1 \_\_NSCGSTransactionAddPostDecodeAction\_block\_invoke\_2 + 67 (AppKit + 14997229) [0x7ff80a0486ed] 1

1 semaphore\_timedwait\_trap + 10 (libsystem\_kernel.dylib + 4962) [0x7ff805aae362] 1

\*1 ??? (kernel + 1584832) [0xffffff8000466ec0] 1

Binary Images:

0x108441000 - 0x108451fff com.apple.dock.helper 1.0 (2273.105) <F0376283-B40C-3CD9-8CB1-065C38D73A87> /System/Library/CoreServices/Dock.app/Contents/XPCServices/DockHelper.xpc/Contents/MacOS/DockHelper

0x7ff80571a000 - 0x7ff80575bffb libobjc.A.dylib (912.3) <BBBF3C18-2C7F-33E4-8E68-0DC82C64300E> /usr/lib/libobjc.A.dylib

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80b1c4000 - 0x7ff80b625ff6 com.apple.SkyLight 1.600.0 (845.24.1) <C85F48C7-7D13-316B-A28B-CFBD2693B663> /System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight

0x7ff80e1ab000 - 0x7ff80e535fff com.apple.QuartzCore 1.11 (1120.32) <B3DD1F86-A396-3916-AB37-C0A98D3F4315> /System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: donotdisturbd [479]

UUID: 7D8C52C0-5B91-3EE0-B05D-C828AD821D61

Path: /System/Library/PrivateFrameworks/DoNotDisturbServer.framework/Support/donotdisturbd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5624 KB

Time Since Fork: 39518s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xe23 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10bf7b000 - ??? donotdisturbd <7D8C52C0-5B91-3EE0-B05D-C828AD821D61> /System/Library/PrivateFrameworks/DoNotDisturbServer.framework/Support/donotdisturbd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: dprivacyd [1906]

UUID: 4AE7C6F4-A24E-3E46-8650-623663898B90

Path: /usr/libexec/dprivacyd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1928 KB

Time Since Fork: 3487s

Num samples: 11 (1-11)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xd60d 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x105a0a000 - 0x105a0cfff dprivacyd <4AE7C6F4-A24E-3E46-8650-623663898B90> /usr/libexec/dprivacyd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: DPSubmissionService [2542]

UUID: 52E08796-5EBB-3D98-95B1-9D5AA9DBDECC

Path: /System/Library/PrivateFrameworks/DifferentialPrivacy.framework/XPCServices/DPSubmissionService.xpc/Contents/MacOS/DPSubmissionService

Identifier: com.apple.DPSubmissionService

Version: 1.0 (1)

Build Version: 47

Project Name: DifferentialPrivacy\_Services

Source Version: 558120007000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: dprivacyd [1906]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1540 KB

Time Since Fork: 1404s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x14492 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x109d23000 - ??? com.apple.DPSubmissionService 1.0 (1) <52E08796-5EBB-3D98-95B1-9D5AA9DBDECC> /System/Library/PrivateFrameworks/DifferentialPrivacy.framework/XPCServices/DPSubmissionService.xpc/Contents/MacOS/DPSubmissionService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: eligibilityd [416]

UUID: 184CA87F-C10A-330E-9E71-6FE4E2A11743

Path: /usr/libexec/eligibilityd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 1300 KB

Time Since Fork: 39530s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xae2 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10a19b000 - ??? eligibilityd <184CA87F-C10A-330E-9E71-6FE4E2A11743> /usr/libexec/eligibilityd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: EmojiFunctionRowIM\_Extension [494]

UUID: FA0261B5-F475-3EA4-912C-5AF6040CA43A

Path: /System/Library/Input Methods/EmojiFunctionRowIM.app/Contents/PlugIns/EmojiFunctionRowIM\_Extension.appex/Contents/MacOS/EmojiFunctionRowIM\_Extension

Identifier: com.apple.inputmethod.EmojiFunctionRowItem

Version: 1.0 (353)

Build Version: 84

Project Name: CharacterPaletteIM

Source Version: 375302000000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: imklaunchagent [472]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3672 KB

Time Since Fork: 39517s

Num samples: 11 (1-11)

CPU Time: <0.001s (172.5K cycles, 53.2K instructions, 3.24c/i)

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0xdf6 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, process suppressed, timers tier 5 (throttled), IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSExtensionMain + 168 (Foundation + 924417) [0x7ff806bffb01] 1-11

11 ??? (ExtensionFoundation + 107831) [0x7ffb0a7ff537] 1-11

11 ??? (PlugInKit + 138753) [0x7ff814808e01] 1-11

11 ??? (PlugInKit + 136357) [0x7ff8148084a5] 1-11

11 ??? (PlugInKit + 137222) [0x7ff814808806] 1-11

11 ??? (PlugInKit + 137653) [0x7ff8148089b5] 1-11

11 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 ??? (ViewBridge + 62965) [0x7ff80e6f15f5] 1-11

11 ??? (ViewBridge + 144159) [0x7ff80e70531f] 1-11

11 ??? (ViewBridge + 143668) [0x7ff80e705134] 1-11

11 ??? (ViewBridge + 144285) [0x7ff80e70539d] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xe18 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10e734000 - ??? com.apple.inputmethod.EmojiFunctionRowItem 1.0 (353) <FA0261B5-F475-3EA4-912C-5AF6040CA43A> /System/Library/Input Methods/EmojiFunctionRowIM.app/Contents/PlugIns/EmojiFunctionRowIM\_Extension.appex/Contents/MacOS/EmojiFunctionRowIM\_Extension

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80e6e2000 - 0x7ff80e7e6ffd com.apple.ViewBridge 740 (740) <8A4833F9-340C-3D9E-9761-65E1A4F092A7> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7ff8147e7000 - 0x7ff814828ff5 com.apple.pluginkit.framework 1.0 (1) <D9A597F0-9324-353B-B792-691B196428D7> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7ffb0a7e5000 - 0x7ffb0a8a3ff6 com.apple.ExtensionFoundation 97 (97) <BD37AF09-1F04-3B1A-AD1B-85FFF83E8194> /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: endpointsecurityd [111]

UUID: 8147A441-E01C-3F64-A235-50F20A9451C8

Path: /usr/libexec/endpointsecurityd

Codesigning ID: com.apple.endpointsecurityd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 696 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x31d 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (endpointsecurityd + 7971) [0x106110f23] 1-11

11 ??? (endpointsecurityd + 16345) [0x106112fd9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10610f000 - 0x106121fff endpointsecurityd (466.120.2) <8147A441-E01C-3F64-A235-50F20A9451C8> /usr/libexec/endpointsecurityd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: EscrowSecurityAlert [2131]

UUID: 9A1BD9F1-CC59-3C1E-88A3-BA99268A038F

Path: /System/Library/CoreServices/EscrowSecurityAlert.app/Contents/MacOS/EscrowSecurityAlert

Identifier: com.apple.EscrowSecurityAlert

Version: 1.0 (1)

Build Version: 75

Project Name: CloudServices\_executables

Source Version: 626120002000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1524 KB

Time Since Fork: 3130s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xec5e 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (EscrowSecurityAlert + 36343) [0x106851df7] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x106849000 - 0x10685cfff com.apple.EscrowSecurityAlert 1.0 (1) <9A1BD9F1-CC59-3C1E-88A3-BA99268A038F> /System/Library/CoreServices/EscrowSecurityAlert.app/Contents/MacOS/EscrowSecurityAlert

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: Eudb\_en\_free (EuDic) [727]

UUID: 4BBEB9F4-BFB0-3797-891B-5615D49183A2

Path: /Applications/Eudb\_en\_free.app/Contents/MacOS/Eudb\_en\_free

Identifier: com.eusoft.freeeudic

Version: 4.6.3 (1149)

Team ID: 7L3ARZ2SN3

App Item ID: 434350458

App External ID: 863905630

Is First Party: No

Beta Identifier: 540582BF-FACC-5D8E-83FB-8F367E58EA17

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 63.98 MB

Time Since Fork: 39458s

Num samples: 11 (1-11)

CPU Time: <0.001s (157.4K cycles, 48.6K instructions, 3.24c/i)

Num threads: 9

Note: 2 idle work queue threads omitted

Thread 0x19a6 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process suppressed, timers tier 5 (throttled), IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (Eudb\_en\_free + 42883) [0x10be50783] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1d99 Thread name "com.apple.coreanimation.render-server" 11 samples (1-11) priority 4 (base 4)

<process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 thread\_fun(void\*) + 25 (QuartzCore + 298679) [0x7ff80e1f3eb7] 1-11

11 CA::Render::Server::server\_thread(void\*) + 664 (QuartzCore + 299354) [0x7ff80e1f415a] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1da2 Thread name "WebCore: Scrolling" 11 samples (1-11) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*, WTF::ThreadType, WTF::Thread::QOS)::$\_1, void>::call() + 82 (JavaScriptCore + 2095922) [0x7ff822d0fb32] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1dff Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1e2c Thread name "AFNetworking" 11 samples (1-11) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (Eudb\_en\_free + 3924174) [0x10c2040ce] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1e4d Thread name "com.apple.CFSocket.private" 11 samples (1-11) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Thread 0x1829d Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 scavenger\_thread\_main + 1541 (JavaScriptCore + 26620629) [0x7ff8244732d5] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Binary Images:

0x10be46000 - 0x10cb19fff com.eusoft.freeeudic 4.6.3 (1149) <4BBEB9F4-BFB0-3797-891B-5615D49183A2> /Applications/Eudb\_en\_free.app/Contents/MacOS/Eudb\_en\_free

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80e1ab000 - 0x7ff80e535fff com.apple.QuartzCore 1.11 (1120.32) <B3DD1F86-A396-3916-AB37-C0A98D3F4315> /System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7ff822b10000 - 0x7ff8246a0f90 com.apple.JavaScriptCore 19618 (19618.2.12.11.6) <2E84A44E-5198-3284-8172-127825C12D7B> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: extensionkitservice [508]

UUID: 86F55CAC-DAC6-3F2D-A902-701AFDF7DA83

Path: /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/XPCServices/extensionkitservice.xpc/Contents/MacOS/extensionkitservice

Identifier: com.apple.extensionkitservice

Version: 97 (97)

Build Version: 10

Project Name: ExtensionFoundation

Source Version: 145005014013000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: chronod [495]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1556 KB

Time Since Fork: 39516s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xeb5 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x103ef1000 - ??? com.apple.extensionkitservice 97 (97) <86F55CAC-DAC6-3F2D-A902-701AFDF7DA83> /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/XPCServices/extensionkitservice.xpc/Contents/MacOS/extensionkitservice

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: extensionkitservice [633]

UUID: 86F55CAC-DAC6-3F2D-A902-701AFDF7DA83

Path: /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/XPCServices/extensionkitservice.xpc/Contents/MacOS/extensionkitservice

Identifier: com.apple.extensionkitservice

Version: 97 (97)

Build Version: 10

Project Name: ExtensionFoundation

Source Version: 145005014013000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: linkd [579]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1620 KB

Time Since Fork: 39489s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x158b 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x102ba9000 - ??? com.apple.extensionkitservice 97 (97) <86F55CAC-DAC6-3F2D-A902-701AFDF7DA83> /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/XPCServices/extensionkitservice.xpc/Contents/MacOS/extensionkitservice

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: extensionkitservice [736]

UUID: 86F55CAC-DAC6-3F2D-A902-701AFDF7DA83

Path: /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/XPCServices/extensionkitservice.xpc/Contents/MacOS/extensionkitservice

Identifier: com.apple.extensionkitservice

Version: 97 (97)

Build Version: 10

Project Name: ExtensionFoundation

Source Version: 145005014013000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: WallpaperAgent [596]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1516 KB

Time Since Fork: 39458s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x19fc 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x101bca000 - ??? com.apple.extensionkitservice 97 (97) <86F55CAC-DAC6-3F2D-A902-701AFDF7DA83> /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/XPCServices/extensionkitservice.xpc/Contents/MacOS/extensionkitservice

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: extensionkitservice [1882]

UUID: 86F55CAC-DAC6-3F2D-A902-701AFDF7DA83

Path: /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/XPCServices/extensionkitservice.xpc/Contents/MacOS/extensionkitservice

Identifier: com.apple.extensionkitservice

Version: 97 (97)

Build Version: 10

Project Name: ExtensionFoundation

Source Version: 145005014013000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: mlhostd [1877]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1672 KB

Time Since Fork: 3494s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd44f 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10a380000 - ??? com.apple.extensionkitservice 97 (97) <86F55CAC-DAC6-3F2D-A902-701AFDF7DA83> /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/XPCServices/extensionkitservice.xpc/Contents/MacOS/extensionkitservice

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: fairplayd [619]

UUID: B775F2D5-CDD5-330D-853D-5D3DDBE71476

Path: /System/Library/PrivateFrameworks/CoreFP.framework/Versions/A/fairplayd

Codesigning ID: com.apple.fairplayd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 265

Footprint: 816 KB

Time Since Fork: 39504s

Num samples: 11 (1-11)

Num threads: 1

Thread 0x1418 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (fairplayd + 1975803) [0x10ff415fb] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10fd5f000 - 0x110098fff fairplayd (4.5) <B775F2D5-CDD5-330D-853D-5D3DDBE71476> /System/Library/PrivateFrameworks/CoreFP.framework/Versions/A/fairplayd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: fairplaydeviceidentityd [1919]

UUID: 5ED45A37-544F-38A7-89E2-5C185C33483E

Path: /usr/libexec/fairplaydeviceidentityd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 265

Sudden Term: Tracked (allows idle exit)

Footprint: 1212 KB

Time Since Fork: 3479s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd6f8 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10882b000 - ??? fairplaydeviceidentityd <5ED45A37-544F-38A7-89E2-5C185C33483E> /usr/libexec/fairplaydeviceidentityd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: familycircled [499]

UUID: B7605CE8-59BD-3BB9-9D10-E55672CE20A7

Path: /System/Library/PrivateFrameworks/FamilyCircle.framework/Versions/A/Resources/familycircled

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 4120 KB

Time Since Fork: 39517s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xe43 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Thread 0x38c4 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10930c000 - ??? familycircled <B7605CE8-59BD-3BB9-9D10-E55672CE20A7> /System/Library/PrivateFrameworks/FamilyCircle.framework/Versions/A/Resources/familycircled

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: FamilyControlsAgent [497]

UUID: ABDF0770-A94B-3AAD-95C0-D10E71BD62E0

Path: /System/Library/Frameworks/FamilyControls.framework/Versions/A/FamilyControlsAgent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1088 KB

Time Since Fork: 39517s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x12e4 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10134d000 - ??? FamilyControlsAgent <ABDF0770-A94B-3AAD-95C0-D10E71BD62E0> /System/Library/Frameworks/FamilyControls.framework/Versions/A/FamilyControlsAgent

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: fbahelperd [2076]

UUID: 8DC23AF3-6E8E-39DB-87DA-E55C897C4060

Path: /System/Library/CoreServices/Applications/Feedback Assistant.app/Contents/Library/LaunchServices/fbahelperd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 992 KB

Time Since Fork: 3310s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xe3e6 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10b055000 - ??? fbahelperd <8DC23AF3-6E8E-39DB-87DA-E55C897C4060> /System/Library/CoreServices/Applications/Feedback Assistant.app/Contents/Library/LaunchServices/fbahelperd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: filecoordinationd [506]

UUID: 1FD981B7-F0BF-3DB3-9A41-5C69D66F7907

Path: /usr/sbin/filecoordinationd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1868 KB

Time Since Fork: 39516s

Num samples: 11 (1-11)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xeb0 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1035fc000 - ??? filecoordinationd <1FD981B7-F0BF-3DB3-9A41-5C69D66F7907> /usr/sbin/filecoordinationd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: fileproviderd [492]

UUID: 95C4945C-5E68-368B-8709-D546A79F37DE

Path: /System/Library/Frameworks/FileProvider.framework/Support/fileproviderd

Codesigning ID: com.apple.fileproviderd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4984 KB

Time Since Fork: 39517s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdf2 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (fileproviderd + 10780) [0x101262a1c] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x101260000 - 0x101265fff fileproviderd (1835.120.53) <95C4945C-5E68-368B-8709-D546A79F37DE> /System/Library/Frameworks/FileProvider.framework/Support/fileproviderd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: financed [552]

UUID: 6284927B-FBF3-3A20-A98A-018ECDE4CCB0

Path: /System/Library/Frameworks/FinanceKit.framework/financed

Codesigning ID: com.apple.financed

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7648 KB

Time Since Fork: 39512s

Num samples: 11 (1-11)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x10af 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (financed + 6262) [0x10125d876] 1-11

11 ??? (financed + 7552) [0x10125dd80] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10125c000 - 0x101261fff financed (144.37.1) <6284927B-FBF3-3A20-A98A-018ECDE4CCB0> /System/Library/Frameworks/FinanceKit.framework/financed

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: Finder [732]

UUID: 383D10FA-2D18-3885-938E-B1CCCBD39CB1

Path: /System/Library/CoreServices/Finder.app/Contents/MacOS/Finder

Identifier: com.apple.finder

Version: 14.5 (1632.5.3)

Build Version: 2

Project Name: Finder\_FE

Source Version: 1632005003000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 105.87 MB

Time Since Fork: 39458s

Num samples: 11 (1-11)

Num threads: 14

Note: 2 idle work queue threads omitted

Thread 0x19b6 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (Finder + 29974) [0x103cd2516] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1a43 DispatchQueue "account-token-change-observer"(49) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default, promote utility, workloop servicer override default), process sudden termination dirty, IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-11

11 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-11

11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-11

11 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-11

11 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 1-11

11 ??? (libsystem\_notify.dylib + 23737) [0x7ff80919bcb9] 1-11

11 \_\_br\_notify\_register\_dispatch\_block\_invoke + 276 (CloudDocs + 120102) [0x7ff80ed95526] 1-11

11 \_\_63+[BRAccount(BRPrivate) startAccountTokenChangeObserverIfNeeded]\_block\_invoke\_2 + 213 (CloudDocs + 102981) [0x7ff80ed91245] 1-11

11 +[BRAccount refreshCurrentLoggedInAccountWithError:] + 243 (CloudDocs + 98745) [0x7ff80ed901b9] 1-11

11 +[BRAccount \_refreshCurrentLoggedInAccountForcingRefresh:personaID:error:] + 507 (CloudDocs + 97079) [0x7ff80ed8fb37] 1-11

11 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-11

11 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-11

11 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-11

11 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-11

11 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-11

11 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-11

11 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-11

11 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-11

11 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (blocked by turnstile waiting for launchd [1] send port name "com.apple.bird.token" flags 0x2 in domain 2 after 3 hops) 1-11

Thread 0x1a07 DispatchQueue "com.apple.root.utility-qos"(10) 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination dirty, IO tier 1>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-11

11 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-11

11 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-11

11 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-11

11 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-11

11 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-11

\*11 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Finder [732] thread 0x1a43) 1-11

Thread 0x1a25 DispatchQueue "com.apple.root.utility-qos"(10) 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination dirty, IO tier 1>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-11

11 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-11

11 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-11

11 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-11

11 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-11

\*11 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Finder [732] thread 0x1a43) 1-11

Thread 0x23b9 DispatchQueue "com.apple.root.utility-qos"(10) 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination dirty, IO tier 1>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-11

11 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-11

11 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-11

11 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-11

11 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-11

\*11 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Finder [732] thread 0x1a43) 1-11

Thread 0x2ae4 DispatchQueue "com.apple.root.utility-qos"(10) 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination dirty, IO tier 1>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-11

11 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-11

11 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-11

11 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-11

11 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-11

\*11 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Finder [732] thread 0x1a43) 1-11

Thread 0x348b DispatchQueue "com.apple.root.utility-qos"(10) 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination dirty, IO tier 1>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-11

11 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-11

11 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-11

11 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-11

11 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-11

\*11 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Finder [732] thread 0x1a43) 1-11

Thread 0x53e8 DispatchQueue "com.apple.root.utility-qos"(10) 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination dirty, IO tier 1>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-11

11 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-11

11 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-11

11 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-11

11 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-11

\*11 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Finder [732] thread 0x1a43) 1-11

Thread 0xc605 DispatchQueue "com.apple.root.utility-qos"(10) 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination dirty, IO tier 1>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-11

11 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-11

11 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-11

11 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-11

11 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-11

\*11 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Finder [732] thread 0x1a43) 1-11

Thread 0x14c9c DispatchQueue "com.apple.root.utility-qos"(10) 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination dirty, IO tier 1>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-11

11 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-11

11 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-11

11 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-11

11 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-11

11 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-11

\*11 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Finder [732] thread 0x1a43) 1-11

Thread 0x1ac3 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x112d1 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (DiscRecording + 12071) [0x7ff81b4bdf27] 1-11

11 ??? (DiscRecording + 12348) [0x7ff81b4be03c] 1-11

11 ??? (DiscRecording + 13233) [0x7ff81b4be3b1] 1-11

11 ??? (DiscRecording + 13488) [0x7ff81b4be4b0] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x103ccb000 - 0x1047cbfff com.apple.finder 14.5 (1632.5.3) <383D10FA-2D18-3885-938E-B1CCCBD39CB1> /System/Library/CoreServices/Finder.app/Contents/MacOS/Finder

0x7ff80571a000 - 0x7ff80575bffb libobjc.A.dylib (912.3) <BBBF3C18-2C7F-33E4-8E68-0DC82C64300E> /usr/lib/libobjc.A.dylib

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff809196000 - 0x7ff8091a5fff libsystem\_notify.dylib (317.120.2) <68DC1FE4-7E60-3E8B-A5A9-A4829317E8A9> /usr/lib/system/libsystem\_notify.dylib

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80ed78000 - 0x7ff80ee57ff5 com.apple.CloudDocs 1.0 (2720.120.29) <890DD675-3D3F-3992-943F-85E36C676BB9> /System/Library/PrivateFrameworks/CloudDocs.framework/Versions/A/CloudDocs

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7ff81b4bb000 - 0x7ff81b562ffc com.apple.DiscRecording 9.0.3 (9030.4.5) <6176A8E0-ED98-3433-908E-3370EC9FC379> /System/Library/Frameworks/DiscRecording.framework/Versions/A/DiscRecording

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: findmybeaconingd [365]

UUID: 919D3858-27D4-34D5-8B01-4BB053C1DEBA

Path: /usr/libexec/findmybeaconingd

Codesigning ID: com.apple.findmy.findmybeaconingd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2528 KB

Time Since Fork: 39538s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x904 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (findmybeaconingd + 8095) [0x10d82ef9f] 1-11

11 ??? (libswift\_Concurrency.dylib + 260767) [0x7ffc1f1b7a9f] 1-11

11 ??? (libswift\_Concurrency.dylib + 260819) [0x7ffc1f1b7ad3] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10d82d000 - 0x10d84bfff findmybeaconingd (15.4) <919D3858-27D4-34D5-8B01-4BB053C1DEBA> /usr/libexec/findmybeaconingd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ffc1f178000 - 0x7ffc1f1cdfff libswift\_Concurrency.dylib (5.10.0.12.5) <D0E6F956-3139-3332-909C-25224EBCB579> /usr/lib/swift/libswift\_Concurrency.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: findmydevice-user-agent [807]

UUID: 8AEC0391-98F5-3542-A26B-23F62A7DF5E8

Path: /usr/libexec/findmydevice-user-agent

Codesigning ID: com.apple.icloud.findmydeviced.findmydevice-user-agent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1656 KB

Time Since Fork: 39447s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1e62 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (findmydevice-user-agent + 21841) [0x10ee91551] 1-11

11 ??? (FMCore + 43318) [0x7ff90f70c936] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10ee8c000 - 0x10eea0fff findmydevice-user-agent (424.6) <8AEC0391-98F5-3542-A26B-23F62A7DF5E8> /usr/libexec/findmydevice-user-agent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff90f702000 - 0x7ff90f723ffe com.apple.icloud.FMCore 1.0 (1) <B308E37D-CE2E-3ACD-B462-D2CD00CD448C> /System/Library/PrivateFrameworks/FMCore.framework/Versions/A/FMCore

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: findmydeviced [244]

UUID: 485FE886-2287-34C3-B2D9-984FC686669E

Path: /usr/libexec/findmydeviced

Codesigning ID: com.apple.icloud.findmydeviced

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 3732 KB

Time Since Fork: 39542s

Num samples: 11 (1-11)

CPU Time: <0.001s (100.5K cycles, 29.3K instructions, 3.43c/i)

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0x524 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (findmydeviced + 98435) [0x10e66e083] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xaae Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10e656000 - 0x10e734fff findmydeviced (424.6) <485FE886-2287-34C3-B2D9-984FC686669E> /usr/libexec/findmydeviced

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: findmylocateagent [570]

UUID: 5D548F12-6FED-38EE-B597-3378018D63B5

Path: /usr/libexec/findmylocateagent

Codesigning ID: com.apple.findmy.findmylocateagent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4236 KB

Time Since Fork: 39510s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x11b8 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (findmylocateagent + 589023) [0x1040ffcdf] 1-11

11 ??? (libswift\_Concurrency.dylib + 260767) [0x7ffc1f1b7a9f] 1-11

11 ??? (libswift\_Concurrency.dylib + 260819) [0x7ffc1f1b7ad3] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x104070000 - 0x104316fff findmylocateagent (71.10) <5D548F12-6FED-38EE-B597-3378018D63B5> /usr/libexec/findmylocateagent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ffc1f178000 - 0x7ffc1f1cdfff libswift\_Concurrency.dylib (5.10.0.12.5) <D0E6F956-3139-3332-909C-25224EBCB579> /usr/lib/swift/libswift\_Concurrency.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: fmfd [514]

UUID: 50E66B8A-0C11-34BE-9D28-36C03126A432

Path: /usr/libexec/fmfd

Codesigning ID: com.apple.icloud.fmfd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4604 KB

Time Since Fork: 39516s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xf0c 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (fmfd + 53665) [0x10def21a1] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x10f5 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10dee5000 - 0x10df8cfff fmfd (490.3) <50E66B8A-0C11-34BE-9D28-36C03126A432> /usr/libexec/fmfd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: followupd [503]

UUID: 229BDBE6-6747-35AD-BFD3-E8235B05EECF

Path: /System/Library/PrivateFrameworks/CoreFollowUp.framework/Versions/A/Support/followupd

Codesigning ID: com.apple.followupd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1700 KB

Time Since Fork: 39517s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xe60 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (followupd + 67872) [0x104d43920] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x104d33000 - 0x104d50fff followupd (245.3) <229BDBE6-6747-35AD-BFD3-E8235B05EECF> /System/Library/PrivateFrameworks/CoreFollowUp.framework/Versions/A/Support/followupd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: fontd [507]

UUID: 40E0AE4E-2E00-3D41-A908-2A97C60AF3D4

Path: /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Support/fontd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 5420 KB

Time Since Fork: 39516s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xf20 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1036e0000 - ??? fontd <40E0AE4E-2E00-3D41-A908-2A97C60AF3D4> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Support/fontd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: fontworker [511]

UUID: E09866C0-5F4F-3F07-BD25-1376FCA1B9DB

Path: /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Support/fontworker

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 2080 KB

Time Since Fork: 39516s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xef5 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10c426000 - ??? fontworker <E09866C0-5F4F-3F07-BD25-1376FCA1B9DB> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Support/fontworker

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: fseventsd [103]

UUID: F4FB22FD-B799-3E0D-8D6D-511521B24D01

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/FSEvents.framework/Versions/A/Support/fseventsd

Codesigning ID: com.apple.fseventsd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 2772 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

CPU Time: <0.001s (627.2K cycles, 321.3K instructions, 1.95c/i)

Num threads: 19

Note: 1 idle work queue thread omitted

Thread 0x32e Thread name "com.apple.fseventsd.notify" 11 samples (1-11) priority 49 (base 49) cpu time <0.001s (98.9K cycles, 27.1K instructions, 3.65c/i)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (fseventsd + 66430) [0x102b2637e] 1-11

11 ??? (fseventsd + 64228) [0x102b25ae4] 1-11

11 ??? (fseventsd + 65872) [0x102b26150] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x32f 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Thread 0x445 Thread name "com.apple.fseventsd.volume" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0 and passive>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (fseventsd + 17222) [0x102b1a346] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x446 Thread name "com.apple.fseventsd.dev.fsevents" 11 samples (1-11) priority 50 (base 50)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 read + 10 (libsystem\_kernel.dylib + 7726) [0x7ff805aaee2e] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 read + 280 (kernel + 6747496) [0xffffff8000953568] 1-11

\*11 ??? (kernel + 6747077) [0xffffff80009533c5] 1-11

\*11 ??? (kernel + 3546227) [0xffffff8000645c73] 1-11

\*11 ??? (kernel + 6606342) [0xffffff8000930e06] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x447 Thread name "com.apple.fseventsd.disklogger.103" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0 and passive>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (fseventsd + 46466) [0x102b21582] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x15917 Thread name "com.apple.fseventsd.client.732" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (fseventsd + 46540) [0x102b215cc] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x15918 Thread name "com.apple.fseventsd.client.732" 11 samples (1-11) priority 31 (base 31) cpu time <0.001s (528.3K cycles, 294.2K instructions, 1.80c/i)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (fseventsd + 46540) [0x102b215cc] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x15919 Thread name "com.apple.fseventsd.client.780" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (fseventsd + 46540) [0x102b215cc] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x1591a Thread name "com.apple.fseventsd.client.1667" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (fseventsd + 46540) [0x102b215cc] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x1591b Thread name "com.apple.fseventsd.client.822" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (fseventsd + 46540) [0x102b215cc] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x1591c Thread name "com.apple.fseventsd.client.875" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (fseventsd + 46540) [0x102b215cc] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x184ef Thread name "com.apple.fseventsd.client.780" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (fseventsd + 46540) [0x102b215cc] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x184f0 Thread name "com.apple.fseventsd.client.822" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (fseventsd + 46540) [0x102b215cc] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x184f1 Thread name "com.apple.fseventsd.client.732" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (fseventsd + 46540) [0x102b215cc] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x184f2 Thread name "com.apple.fseventsd.client.875" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (fseventsd + 46540) [0x102b215cc] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x18561 Thread name "com.apple.fseventsd.client.732" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (fseventsd + 46540) [0x102b215cc] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x18946 Thread name "com.apple.fseventsd.client.169" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (fseventsd + 46540) [0x102b215cc] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x18970 Thread name "com.apple.fseventsd.client.430" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (fseventsd + 46540) [0x102b215cc] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Binary Images:

0x102b16000 - 0x102b36fff fseventsd (1376.120.2) <F4FB22FD-B799-3E0D-8D6D-511521B24D01> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/FSEvents.framework/Versions/A/Support/fseventsd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: gamecontrolleragentd [564]

UUID: 2AA2808C-FF4B-38CC-B0DF-6767CF74AD20

Path: /usr/libexec/gamecontrolleragentd

Codesigning ID: com.apple.GameController.gamecontrolleragentd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 1156 KB

Time Since Fork: 39510s

Num samples: 11 (1-11)

CPU Time: <0.001s (444.5K cycles, 100.8K instructions, 4.41c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x1176 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 20 (base 20) cpu time <0.001s (178.1K cycles, 38.0K instructions, 4.69c/i)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (gamecontrolleragentd + 10950) [0x106daeac6] 1-11

11 -[NSRunLoop(NSRunLoop) runUntilDate:] + 103 (Foundation + 896981) [0x7ff806bf8fd5] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x106dac000 - 0x106db4fff gamecontrolleragentd (11.5.1) <2AA2808C-FF4B-38CC-B0DF-6767CF74AD20> /usr/libexec/gamecontrolleragentd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: gamecontrollerd [435]

UUID: C943B6A9-70EF-3203-AF0E-2ECCD2D711DE

Path: /usr/libexec/gamecontrollerd

Codesigning ID: com.apple.GameController.gamecontrollerd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 247

Sudden Term: Tracked (allows idle exit)

Footprint: 1404 KB

Time Since Fork: 39519s

Num samples: 11 (1-11)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xc39 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (gamecontrollerd + 27689) [0x1095d0c29] 1-11

11 -[NSRunLoop(NSRunLoop) runUntilDate:] + 103 (Foundation + 896981) [0x7ff806bf8fd5] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1095ca000 - 0x1095dafff gamecontrollerd (11.5.1) <C943B6A9-70EF-3203-AF0E-2ECCD2D711DE> /usr/libexec/gamecontrollerd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: gamed [1329]

UUID: A0F71F9A-0505-3439-BD6A-DF303B7647C2

Path: /System/Library/PrivateFrameworks/GameCenterFoundation.framework/Versions/A/gamed

Codesigning ID: com.apple.gamed

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6744 KB

Time Since Fork: 6212s

Num samples: 11 (1-11)

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0x6b04 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (gamed + 14448) [0x102e5a870] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x6b24 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x102e57000 - 0x103293fff gamed (818.5.11.1.2) <A0F71F9A-0505-3439-BD6A-DF303B7647C2> /System/Library/PrivateFrameworks/GameCenterFoundation.framework/Versions/A/gamed

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: geodMachServiceBridge [593]

UUID: E1E879B8-A785-3A0F-8720-6E0699FB3F9D

Path: /System/Library/PrivateFrameworks/GeoServices.framework/geodMachServiceBridge

Codesigning ID: com.apple.geodMachServiceBridge

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1140 KB

Time Since Fork: 39507s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1345 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (geodMachServiceBridge + 4187) [0x10c91705b] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10c916000 - 0x10c91cfff geodMachServiceBridge (1940.25.2.20.6) <E1E879B8-A785-3A0F-8720-6E0699FB3F9D> /System/Library/PrivateFrameworks/GeoServices.framework/geodMachServiceBridge

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: Google Chrome (Chrome) [719]

UUID: 4C4C44AC-5555-3144-A149-544576C851DB

Path: /Applications/Google Chrome.app/Contents/MacOS/Google Chrome

Identifier: com.google.Chrome

Version: 125.0.6422.142 (6422.142)

Team ID: EQHXZ8M8AV

Is First Party: No

Beta Identifier: 45C86916-CE32-5C05-ABC1-5A0C0DF518D3

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 74.77 MB

Time Since Fork: 39458s

Num samples: 11 (1-11)

Num threads: 42

Note: 1 idle work queue thread omitted

Thread 0x198a DispatchQueue "com.apple.main-thread"(1) Thread name "CrBrowserMain" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 262 (Google Chrome + 5222) [0x108f51466] 1-11

11 ChromeMain + 697 (Google Chrome Framework + 15097) [0x120994af9] 1-11

11 ChromeMain + 27755520 (Google Chrome Framework + 27769920) [0x12240cc40] 1-11

11 ChromeMain + 24694548 (Google Chrome Framework + 24708948) [0x122121754] 1-11

11 ChromeMain + 91598096 (Google Chrome Framework + 91612496) [0x1260ef550] 1-11

11 ChromeMain + 91597074 (Google Chrome Framework + 91611474) [0x1260ef152] 1-11

11 ChromeMain + 72460506 (Google Chrome Framework + 72474906) [0x124eaf11a] 1-11

11 ChromeMain + 72470029 (Google Chrome Framework + 72484429) [0x124eb164d] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x121abe91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x121abf182] 1-11

11 ChromeMain + 42556750 (Google Chrome Framework + 42571150) [0x12322a58e] 1-11

11 ChromeMain + 102155864 (Google Chrome Framework + 102170264) [0x126b00e98] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 ChromeMain + 97033833 (Google Chrome Framework + 97048233) [0x12661e6a9] 1-11

11 ChromeMain + 1873370 (Google Chrome Framework + 1887770) [0x120b5de1a] 1-11

11 ChromeMain + 97034031 (Google Chrome Framework + 97048431) [0x12661e76f] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x237b DispatchQueue "account-token-change-observer"(162) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default, workloop servicer override default), IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-11

11 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-11

11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-11

11 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-11

11 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 1-11

11 ??? (libsystem\_notify.dylib + 23737) [0x7ff80919bcb9] 1-11

11 \_\_br\_notify\_register\_dispatch\_block\_invoke + 276 (CloudDocs + 120102) [0x7ff80ed95526] 1-11

11 \_\_63+[BRAccount(BRPrivate) startAccountTokenChangeObserverIfNeeded]\_block\_invoke\_2 + 213 (CloudDocs + 102981) [0x7ff80ed91245] 1-11

11 +[BRAccount refreshCurrentLoggedInAccountWithError:] + 243 (CloudDocs + 98745) [0x7ff80ed901b9] 1-11

11 +[BRAccount \_refreshCurrentLoggedInAccountForcingRefresh:personaID:error:] + 507 (CloudDocs + 97079) [0x7ff80ed8fb37] 1-11

11 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-11

11 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-11

11 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-11

11 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-11

11 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-11

11 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-11

11 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-11

11 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-11

11 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (blocked by turnstile waiting for launchd [1] send port name "com.apple.bird.token" flags 0x2 in domain 2 after 3 hops) 1-11

Thread 0x21eb 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 126906185 (Google Chrome Framework + 126920585) [0x12829b789] 1-11

11 ChromeMain + 32363324 (Google Chrome Framework + 32377724) [0x122871b7c] 1-11

11 ChromeMain + 32364568 (Google Chrome Framework + 32378968) [0x122872058] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x221b Thread name "HangWatcher" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 102069076 (Google Chrome Framework + 102083476) [0x126aebb94] 1-11

11 ChromeMain + 42551449 (Google Chrome Framework + 42565849) [0x1232290d9] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x221c Thread name "ThreadPoolServiceThread" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x122780314] 1-11

11 ChromeMain + 42529928 (Google Chrome Framework + 42544328) [0x123223cc8] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x121abe91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x121abf182] 1-11

11 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x12322af11] 1-11

11 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0x221d Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x221f Thread name "ThreadPoolBackgroundWorker" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested background), thread darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 19201910 (Google Chrome Framework + 19216310) [0x121be47b6] 1-11

11 ChromeMain + 19202061 (Google Chrome Framework + 19216461) [0x121be484d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2220 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2221 Thread name "ThreadPoolBackgroundWorker" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested background), thread darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 19201910 (Google Chrome Framework + 19216310) [0x121be47b6] 1-11

11 ChromeMain + 19202061 (Google Chrome Framework + 19216461) [0x121be484d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2222 Thread name "Chrome\_IOThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x122780314] 1-11

11 ChromeMain + 72479023 (Google Chrome Framework + 72493423) [0x124eb396f] 1-11

11 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x123229a78] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x121abe91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x121abf182] 1-11

11 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x12322af11] 1-11

11 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0x2223 Thread name "MemoryInfra" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x122780314] 1-11

11 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x123229a78] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x121abe91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x121abf182] 1-11

11 ChromeMain + 7302346 (Google Chrome Framework + 7316746) [0x12108b50a] 1-11

11 ChromeMain + 7302665 (Google Chrome Framework + 7317065) [0x12108b649] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2225 Thread name "NetworkConfigWatcher" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x122780314] 1-11

11 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x123229a78] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x121abe91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x121abf182] 1-11

11 ChromeMain + 42556750 (Google Chrome Framework + 42571150) [0x12322a58e] 1-11

11 ChromeMain + 102155450 (Google Chrome Framework + 102169850) [0x126b00cfa] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2226 Thread name "CrShutdownDetector" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 <patched truncated backtrace> 1-11

11 read + 10 (libsystem\_kernel.dylib + 7726) [0x7ff805aaee2e] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 read + 280 (kernel + 6747496) [0xffffff8000953568] 1-11

\*11 ??? (kernel + 6747077) [0xffffff80009533c5] 1-11

\*11 ??? (kernel + 6764878) [0xffffff800095794e] 1-11

\*11 ??? (kernel + 6606235) [0xffffff8000930d9b] 1-11

\*11 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x222f Thread name "NetworkConfigWatcher" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x122780314] 1-11

11 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x123229a78] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x121abe91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x121abf182] 1-11

11 ChromeMain + 42556750 (Google Chrome Framework + 42571150) [0x12322a58e] 1-11

11 ChromeMain + 102155450 (Google Chrome Framework + 102169850) [0x126b00cfa] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2234 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2235 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2236 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2237 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2238 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x223b Thread name "NetworkNotificationThreadMac" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x122780314] 1-11

11 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x123229a78] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x121abe91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x121abf182] 1-11

11 ChromeMain + 42556750 (Google Chrome Framework + 42571150) [0x12322a58e] 1-11

11 ChromeMain + 102155450 (Google Chrome Framework + 102169850) [0x126b00cfa] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x223e Thread name "ThreadPoolSingleThreadForegroundBlocking0" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 19201991 (Google Chrome Framework + 19216391) [0x121be4807] 1-11

11 ChromeMain + 102065933 (Google Chrome Framework + 102080333) [0x126aeaf4d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x223f Thread name "CacheThread\_BlockFile" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x122780314] 1-11

11 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x123229a78] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x121abe91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x121abf182] 1-11

11 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x12322af11] 1-11

11 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0x2240 Thread name "CompositorTileWorker1" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 117587142 (Google Chrome Framework + 117601542) [0x1279b8506] 1-11

11 ChromeMain + 7434210 (Google Chrome Framework + 7448610) [0x1210ab822] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x2412 Thread name "ThreadPoolSingleThreadSharedBackgroundBlocking1" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested background), thread darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 19201950 (Google Chrome Framework + 19216350) [0x121be47de] 1-11

11 ChromeMain + 102065837 (Google Chrome Framework + 102080237) [0x126aeaeed] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x241d Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x241e Thread name "ThreadPoolSingleThreadSharedForeground2" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 19201925 (Google Chrome Framework + 19216325) [0x121be47c5] 1-11

11 ChromeMain + 19202109 (Google Chrome Framework + 19216509) [0x121be487d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x241f Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2420 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2428 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2429 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2432 Thread name "Service Discovery Thread" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x122780314] 1-11

11 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x123229a78] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x121abe91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x121abf182] 1-11

11 ChromeMain + 42556750 (Google Chrome Framework + 42571150) [0x12322a58e] 1-11

11 ChromeMain + 102155450 (Google Chrome Framework + 102169850) [0x126b00cfa] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2433 Thread name "com.apple.CFSocket.private" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Thread 0x2442 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2443 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2444 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2445 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x24d9 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x3668 Thread name "org.libusb.device-hotplug" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 126040127 (Google Chrome Framework + 126054527) [0x1281c807f] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x3669 Thread name "UsbEventHandler" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 125983798 (Google Chrome Framework + 125998198) [0x1281ba476] 1-11

11 ChromeMain + 126034054 (Google Chrome Framework + 126048454) [0x1281c68c6] 1-11

11 ChromeMain + 126032991 (Google Chrome Framework + 126047391) [0x1281c649f] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x7fc5 Thread name "NetworkConfigWatcher" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x122780314] 1-11

11 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x123229a78] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x121abe91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x121abf182] 1-11

11 ChromeMain + 42556750 (Google Chrome Framework + 42571150) [0x12322a58e] 1-11

11 ChromeMain + 102155450 (Google Chrome Framework + 102169850) [0x126b00cfa] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x7fc8 Thread name "NetworkConfigWatcher" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x122780314] 1-11

11 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x123229a78] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x121abe91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x121abf182] 1-11

11 ChromeMain + 42556750 (Google Chrome Framework + 42571150) [0x12322a58e] 1-11

11 ChromeMain + 102155450 (Google Chrome Framework + 102169850) [0x126b00cfa] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x108f50000 - 0x108f8cfff com.google.Chrome 125.0.6422.142 (6422.142) <4C4C44AC-5555-3144-A149-544576C851DB> /Applications/Google Chrome.app/Contents/MacOS/Google Chrome

0x120991000 - 0x12ce95fff com.google.Chrome.framework 125.0.6422.142 (6422.142) <4C4C4462-5555-3144-A115-098802216806> /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/125.0.6422.142/Google Chrome Framework

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff809196000 - 0x7ff8091a5fff libsystem\_notify.dylib (317.120.2) <68DC1FE4-7E60-3E8B-A5A9-A4829317E8A9> /usr/lib/system/libsystem\_notify.dylib

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80ed78000 - 0x7ff80ee57ff5 com.apple.CloudDocs 1.0 (2720.120.29) <890DD675-3D3F-3992-943F-85E36C676BB9> /System/Library/PrivateFrameworks/CloudDocs.framework/Versions/A/CloudDocs

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: Google Chrome Helper (Chrome Helper) [852]

UUID: 4C4C44AA-5555-3144-A1E9-95149746E391

Path: /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/125.0.6422.142/Helpers/Google Chrome Helper.app/Contents/MacOS/Google Chrome Helper

Identifier: com.google.Chrome.helper

Version: 125.0.6422.142 (6422.142)

Team ID: EQHXZ8M8AV

Is First Party: No

Beta Identifier: 45C86916-CE32-5C05-ABC1-5A0C0DF518D3

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: Google Chrome (Chrome) [719]

Responsible: Google Chrome (Chrome) [719]

UID: 501

Footprint: 17.28 MB

Time Since Fork: 39431s

Num samples: 11 (1-11)

Num threads: 13

Note: 1 idle work queue thread omitted

Thread 0x2243 Thread name "network.CrUtilityMain" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 248 (Google Chrome Helper + 5624) [0x107da95f8] 1-11

11 ChromeMain + 697 (Google Chrome Framework + 15097) [0x11f794af9] 1-11

11 ChromeMain + 27755520 (Google Chrome Framework + 27769920) [0x12120cc40] 1-11

11 ChromeMain + 24693829 (Google Chrome Framework + 24708229) [0x120f21485] 1-11

11 ChromeMain + 29282921 (Google Chrome Framework + 29297321) [0x121381aa9] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x1208be91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x1208bf182] 1-11

11 ChromeMain + 7302488 (Google Chrome Framework + 7316888) [0x11fe8b598] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x120a7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2259 Thread name "HangWatcher" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12051731c] 1-11

11 ChromeMain + 102069076 (Google Chrome Framework + 102083476) [0x1258ebb94] 1-11

11 ChromeMain + 42551449 (Google Chrome Framework + 42565849) [0x1220290d9] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x120a7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x225a Thread name "ThreadPoolServiceThread" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12051731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x121580314] 1-11

11 ChromeMain + 42529928 (Google Chrome Framework + 42544328) [0x122023cc8] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x1208be91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x1208bf182] 1-11

11 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x12202af11] 1-11

11 <patched truncated backtrace> 1-11

11 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0x225b Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12051731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x1209e4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x1209e481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12152b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x120a7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x120a7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x225c Thread name "ThreadPoolBackgroundWorker" 11 samples (1-11) priority 4 (base 4)

<process frontmost, thread QoS background (requested background), thread darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12051731c] 1-11

11 ChromeMain + 19201910 (Google Chrome Framework + 19216310) [0x1209e47b6] 1-11

11 ChromeMain + 19202061 (Google Chrome Framework + 19216461) [0x1209e484d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12152b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x120a7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x120a7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x225d Thread name "Chrome\_ChildIOThread" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12051731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x121580314] 1-11

11 ChromeMain + 43589761 (Google Chrome Framework + 43604161) [0x1221268c1] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x1208be91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x1208bf182] 1-11

11 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x12202af11] 1-11

11 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0x225e Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12051731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x1209e4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x1209e481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12152b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x120a7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x120a7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x225f Thread name "NetworkConfigWatcher" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12051731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x121580314] 1-11

11 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x122029a78] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x1208be91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x1208bf182] 1-11

11 ChromeMain + 42556750 (Google Chrome Framework + 42571150) [0x12202a58e] 1-11

11 ChromeMain + 102155450 (Google Chrome Framework + 102169850) [0x125900cfa] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2260 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12051731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x1209e4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x1209e481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12152b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x120a7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x120a7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x24dd Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12051731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x1209e4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x1209e481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12152b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x120a7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x120a7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x24de Thread name "ThreadPoolBackgroundWorker" 11 samples (1-11) priority 4 (base 4)

<process frontmost, thread QoS background (requested background), thread darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12051731c] 1-11

11 ChromeMain + 19201910 (Google Chrome Framework + 19216310) [0x1209e47b6] 1-11

11 ChromeMain + 19202061 (Google Chrome Framework + 19216461) [0x1209e484d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12152b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x120a7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x120a7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x6d28 Thread name "MemoryInfra" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12051731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x121580314] 1-11

11 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x122029a78] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x1208be91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x1208bf182] 1-11

11 ChromeMain + 7302346 (Google Chrome Framework + 7316746) [0x11fe8b50a] 1-11

11 ChromeMain + 7302665 (Google Chrome Framework + 7317065) [0x11fe8b649] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x107da8000 - 0x107dddfff com.google.Chrome.helper 125.0.6422.142 (6422.142) <4C4C44AA-5555-3144-A1E9-95149746E391> /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/125.0.6422.142/Helpers/Google Chrome Helper.app/Contents/MacOS/Google Chrome Helper

0x11f791000 - 0x12bc95fff com.google.Chrome.framework 125.0.6422.142 (6422.142) <4C4C4462-5555-3144-A115-098802216806> /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/125.0.6422.142/Google Chrome Framework

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: Google Chrome Helper (Chrome Helper) [873]

UUID: 4C4C44AA-5555-3144-A1E9-95149746E391

Path: /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/125.0.6422.142/Helpers/Google Chrome Helper.app/Contents/MacOS/Google Chrome Helper

Identifier: com.google.Chrome.helper

Version: 125.0.6422.142 (6422.142)

Team ID: EQHXZ8M8AV

Is First Party: No

Beta Identifier: 45C86916-CE32-5C05-ABC1-5A0C0DF518D3

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: Google Chrome (Chrome) [719]

Responsible: Google Chrome (Chrome) [719]

UID: 501

Footprint: 14.05 MB

Time Since Fork: 39421s

Num samples: 11 (1-11)

Num threads: 10

Note: 1 idle work queue thread omitted

Thread 0x2423 Thread name "storage.CrUtilityMain" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 248 (Google Chrome Helper + 5624) [0x10b79f5f8] 1-11

11 ChromeMain + 697 (Google Chrome Framework + 15097) [0x123194af9] 1-11

11 ChromeMain + 27755520 (Google Chrome Framework + 27769920) [0x124c0cc40] 1-11

11 ChromeMain + 24693829 (Google Chrome Framework + 24708229) [0x124921485] 1-11

11 ChromeMain + 29282921 (Google Chrome Framework + 29297321) [0x124d81aa9] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x1242be91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x1242bf182] 1-11

11 ChromeMain + 7302488 (Google Chrome Framework + 7316888) [0x12388b598] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x12447afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x243a Thread name "HangWatcher" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x123f1731c] 1-11

11 ChromeMain + 102069076 (Google Chrome Framework + 102083476) [0x1292ebb94] 1-11

11 ChromeMain + 42551449 (Google Chrome Framework + 42565849) [0x125a290d9] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x12447afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x243b Thread name "ThreadPoolServiceThread" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x123f1731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x124f80314] 1-11

11 ChromeMain + 42529928 (Google Chrome Framework + 42544328) [0x125a23cc8] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x1242be91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x1242bf182] 1-11

11 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x125a2af11] 1-11

11 <patched truncated backtrace> 1-11

11 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0x243c Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x123f1731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x1243e4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x1243e481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x124f2b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x12447ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x12447afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x243d Thread name "ThreadPoolBackgroundWorker" 11 samples (1-11) priority 4 (base 4)

<process frontmost, thread QoS background (requested background), thread darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x123f1731c] 1-11

11 ChromeMain + 19201910 (Google Chrome Framework + 19216310) [0x1243e47b6] 1-11

11 ChromeMain + 19202061 (Google Chrome Framework + 19216461) [0x1243e484d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x124f2b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x12447ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x12447afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x243e Thread name "Chrome\_ChildIOThread" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x123f1731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x124f80314] 1-11

11 ChromeMain + 43589761 (Google Chrome Framework + 43604161) [0x125b268c1] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x1242be91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x1242bf182] 1-11

11 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x125a2af11] 1-11

11 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0x243f Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x123f1731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x1243e4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x1243e481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x124f2b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x12447ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x12447afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x28a7 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x123f1731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x1243e4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x1243e481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x124f2b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x12447ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x12447afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x6d2a Thread name "MemoryInfra" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x123f1731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x124f80314] 1-11

11 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x125a29a78] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x1242be91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x1242bf182] 1-11

11 ChromeMain + 7302346 (Google Chrome Framework + 7316746) [0x12388b50a] 1-11

11 ChromeMain + 7302665 (Google Chrome Framework + 7317065) [0x12388b649] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10b79e000 - 0x10b7d3fff com.google.Chrome.helper 125.0.6422.142 (6422.142) <4C4C44AA-5555-3144-A1E9-95149746E391> /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/125.0.6422.142/Helpers/Google Chrome Helper.app/Contents/MacOS/Google Chrome Helper

0x123191000 - 0x12f695fff com.google.Chrome.framework 125.0.6422.142 (6422.142) <4C4C4462-5555-3144-A115-098802216806> /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/125.0.6422.142/Google Chrome Framework

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: Google Chrome Helper (GPU) (Chrome Helper (GPU)) [851]

UUID: 4C4C4471-5555-3144-A1DC-139A395F5512

Path: /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/125.0.6422.142/Helpers/Google Chrome Helper (GPU).app/Contents/MacOS/Google Chrome Helper (GPU)

Identifier: com.google.Chrome.helper

Version: 125.0.6422.142 (6422.142)

Team ID: EQHXZ8M8AV

Is First Party: No

Beta Identifier: 45C86916-CE32-5C05-ABC1-5A0C0DF518D3

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: Google Chrome (Chrome) [719]

Responsible: Google Chrome (Chrome) [719]

UID: 501

Footprint: 43.18 MB

Time Since Fork: 39431s

Num samples: 11 (1-11)

Num threads: 11

Note: 1 idle work queue thread omitted

Thread 0x2242 DispatchQueue "com.apple.main-thread"(1) Thread name "CrGpuMain" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process unclamped, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 248 (Google Chrome Helper (GPU) + 5624) [0x1073465f8] 1-11

11 ChromeMain + 697 (Google Chrome Framework + 15097) [0x11ed94af9] 1-11

11 ChromeMain + 27755520 (Google Chrome Framework + 27769920) [0x12080cc40] 1-11

11 ChromeMain + 24693829 (Google Chrome Framework + 24708229) [0x120521485] 1-11

11 ChromeMain + 35499045 (Google Chrome Framework + 35513445) [0x120f6f465] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11febe91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11febf182] 1-11

11 ChromeMain + 42556750 (Google Chrome Framework + 42571150) [0x12162a58e] 1-11

11 ChromeMain + 102155450 (Google Chrome Framework + 102169850) [0x124f00cfa] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2251 Thread name "GpuWatchdog" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11fb1731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x120b80314] 1-11

11 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x121629a78] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11febe91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11febf182] 1-11

11 ChromeMain + 7302488 (Google Chrome Framework + 7316888) [0x11f48b598] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x12007afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x22f1 Thread name "ThreadPoolServiceThread" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11fb1731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x120b80314] 1-11

11 ChromeMain + 42529928 (Google Chrome Framework + 42544328) [0x121623cc8] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11febe91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11febf182] 1-11

11 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x12162af11] 1-11

11 <patched truncated backtrace> 1-11

11 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0x22f2 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11fb1731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x11ffe4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x11ffe481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x120b2b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x12007ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x12007afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x22f3 Thread name "ThreadPoolBackgroundWorker" 11 samples (1-11) priority 4 (base 4)

<process frontmost, thread QoS background (requested background), process unclamped, thread darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11fb1731c] 1-11

11 ChromeMain + 19201910 (Google Chrome Framework + 19216310) [0x11ffe47b6] 1-11

11 ChromeMain + 19202061 (Google Chrome Framework + 19216461) [0x11ffe484d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x120b2b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x12007ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x12007afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x22f4 Thread name "Chrome\_ChildIOThread" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11fb1731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x120b80314] 1-11

11 ChromeMain + 43589761 (Google Chrome Framework + 43604161) [0x1217268c1] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11febe91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11febf182] 1-11

11 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x12162af11] 1-11

11 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0x22f5 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11fb1731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x11ffe4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x11ffe481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x120b2b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x12007ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x12007afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x22f6 Thread name "VizCompositorThread" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11fb1731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x120b80314] 1-11

11 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x121629a78] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11febe91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11febf182] 1-11

11 ChromeMain + 7302346 (Google Chrome Framework + 7316746) [0x11f48b50a] 1-11

11 ChromeMain + 7302665 (Google Chrome Framework + 7317065) [0x11f48b649] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x24ef Thread name "ThreadPoolSingleThreadSharedForeground0" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11fb1731c] 1-11

11 ChromeMain + 19201925 (Google Chrome Framework + 19216325) [0x11ffe47c5] 1-11

11 ChromeMain + 19202109 (Google Chrome Framework + 19216509) [0x11ffe487d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x120b2b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x12007ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x12007afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x6d29 Thread name "MemoryInfra" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11fb1731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x120b80314] 1-11

11 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x121629a78] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11febe91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11febf182] 1-11

11 ChromeMain + 7302346 (Google Chrome Framework + 7316746) [0x11f48b50a] 1-11

11 ChromeMain + 7302665 (Google Chrome Framework + 7317065) [0x11f48b649] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x107345000 - 0x10737afff com.google.Chrome.helper 125.0.6422.142 (6422.142) <4C4C4471-5555-3144-A1DC-139A395F5512> /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/125.0.6422.142/Helpers/Google Chrome Helper (GPU).app/Contents/MacOS/Google Chrome Helper (GPU)

0x11ed91000 - 0x12b295fff com.google.Chrome.framework 125.0.6422.142 (6422.142) <4C4C4462-5555-3144-A115-098802216806> /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/125.0.6422.142/Google Chrome Framework

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: Google Chrome Helper (Renderer) (Chrome Helper (Renderer)) [1408]

UUID: 4C4C44C5-5555-3144-A10C-7380F1465BC8

Path: /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/125.0.6422.142/Helpers/Google Chrome Helper (Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)

Identifier: com.google.Chrome.helper.renderer

Version: 125.0.6422.142 (6422.142)

Team ID: EQHXZ8M8AV

Is First Party: No

Beta Identifier: 45C86916-CE32-5C05-ABC1-5A0C0DF518D3

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: Google Chrome (Chrome) [719]

Responsible: Google Chrome (Chrome) [719]

UID: 501

Footprint: 17.70 MB

Time Since Fork: 5789s

Num samples: 11 (1-11)

Num threads: 13

Note: 1 idle work queue thread omitted

Thread 0x7fea Thread name "CrRendererMain" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 248 (Google Chrome Helper (Renderer) + 5624) [0x10472b5f8] 1-11

11 ChromeMain + 697 (Google Chrome Framework + 15097) [0x11c194af9] 1-11

11 ChromeMain + 27755520 (Google Chrome Framework + 27769920) [0x11dc0cc40] 1-11

11 ChromeMain + 24693829 (Google Chrome Framework + 24708229) [0x11d921485] 1-11

11 ChromeMain + 17453412 (Google Chrome Framework + 17467812) [0x11d2399a4] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11d2be91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11d2bf182] 1-11

11 ChromeMain + 7302488 (Google Chrome Framework + 7316888) [0x11c88b598] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x11d47afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x8030 Thread name "HangWatcher" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11cf1731c] 1-11

11 ChromeMain + 102069076 (Google Chrome Framework + 102083476) [0x1222ebb94] 1-11

11 ChromeMain + 42551449 (Google Chrome Framework + 42565849) [0x11ea290d9] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x11d47afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x8033 Thread name "ThreadPoolServiceThread" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11cf1731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x11df80314] 1-11

11 ChromeMain + 42529928 (Google Chrome Framework + 42544328) [0x11ea23cc8] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11d2be91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11d2bf182] 1-11

11 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x11ea2af11] 1-11

11 <patched truncated backtrace> 1-11

11 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0x8035 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11cf1731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x11d3e4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x11d3e481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x11df2b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x11d47ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x11d47afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x8037 Thread name "ThreadPoolBackgroundWorker" 11 samples (1-11) priority 4 (base 4)

<process frontmost, thread QoS background (requested background), thread darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11cf1731c] 1-11

11 ChromeMain + 19201910 (Google Chrome Framework + 19216310) [0x11d3e47b6] 1-11

11 ChromeMain + 19202061 (Google Chrome Framework + 19216461) [0x11d3e484d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x11df2b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x11d47ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x11d47afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x803a Thread name "Chrome\_ChildIOThread" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11cf1731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x11df80314] 1-11

11 ChromeMain + 43589761 (Google Chrome Framework + 43604161) [0x11eb268c1] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11d2be91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11d2bf182] 1-11

11 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x11ea2af11] 1-11

11 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0x803b Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11cf1731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x11d3e4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x11d3e481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x11df2b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x11d47ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x11d47afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x803e Thread name "GpuMemoryThread" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11cf1731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x11df80314] 1-11

11 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x11ea29a78] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11d2be91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11d2bf182] 1-11

11 ChromeMain + 7302346 (Google Chrome Framework + 7316746) [0x11c88b50a] 1-11

11 ChromeMain + 7302665 (Google Chrome Framework + 7317065) [0x11c88b649] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x8048 Thread name "Compositor" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11cf1731c] 1-11

11 ChromeMain + 18569051 (Google Chrome Framework + 18583451) [0x11d349f9b] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11d2be91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11d2bf182] 1-11

11 ChromeMain + 7302346 (Google Chrome Framework + 7316746) [0x11c88b50a] 1-11

11 ChromeMain + 7302665 (Google Chrome Framework + 7317065) [0x11c88b649] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x8049 Thread name "ThreadPoolSingleThreadSharedForegroundBlocking0" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11cf1731c] 1-11

11 ChromeMain + 19201925 (Google Chrome Framework + 19216325) [0x11d3e47c5] 1-11

11 ChromeMain + 19202109 (Google Chrome Framework + 19216509) [0x11d3e487d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x11df2b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x11d47ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x11d47afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x82a0 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11cf1731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x11d3e4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x11d3e481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x11df2b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x11d47ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x11d47afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xb56e Thread name "MemoryInfra" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11cf1731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x11df80314] 1-11

11 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x11ea29a78] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11d2be91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11d2bf182] 1-11

11 ChromeMain + 7302346 (Google Chrome Framework + 7316746) [0x11c88b50a] 1-11

11 ChromeMain + 7302665 (Google Chrome Framework + 7317065) [0x11c88b649] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10472a000 - 0x10475ffff com.google.Chrome.helper.renderer 125.0.6422.142 (6422.142) <4C4C44C5-5555-3144-A10C-7380F1465BC8> /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/125.0.6422.142/Helpers/Google Chrome Helper (Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)

0x11c191000 - 0x128695fff com.google.Chrome.framework 125.0.6422.142 (6422.142) <4C4C4462-5555-3144-A115-098802216806> /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/125.0.6422.142/Google Chrome Framework

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: Google Chrome Helper (Renderer) (Chrome Helper (Renderer)) [1409]

UUID: 4C4C44C5-5555-3144-A10C-7380F1465BC8

Path: /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/125.0.6422.142/Helpers/Google Chrome Helper (Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)

Identifier: com.google.Chrome.helper.renderer

Version: 125.0.6422.142 (6422.142)

Team ID: EQHXZ8M8AV

Is First Party: No

Beta Identifier: 45C86916-CE32-5C05-ABC1-5A0C0DF518D3

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: Google Chrome (Chrome) [719]

Responsible: Google Chrome (Chrome) [719]

UID: 501

Footprint: 34.74 MB

Time Since Fork: 5789s

Num samples: 11 (1-11)

Num threads: 14

Note: 1 idle work queue thread omitted

Thread 0x7feb Thread name "CrRendererMain" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 248 (Google Chrome Helper (Renderer) + 5624) [0x10ef645f8] 1-11

11 ChromeMain + 697 (Google Chrome Framework + 15097) [0x126994af9] 1-11

11 ChromeMain + 27755520 (Google Chrome Framework + 27769920) [0x12840cc40] 1-11

11 ChromeMain + 24693829 (Google Chrome Framework + 24708229) [0x128121485] 1-11

11 ChromeMain + 17453412 (Google Chrome Framework + 17467812) [0x127a399a4] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x127abe91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x127abf182] 1-11

11 ChromeMain + 7302488 (Google Chrome Framework + 7316888) [0x12708b598] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x127c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x802f Thread name "HangWatcher" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12771731c] 1-11

11 ChromeMain + 102069076 (Google Chrome Framework + 102083476) [0x12caebb94] 1-11

11 ChromeMain + 42551449 (Google Chrome Framework + 42565849) [0x1292290d9] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x127c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x8034 Thread name "ThreadPoolServiceThread" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12771731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x128780314] 1-11

11 ChromeMain + 42529928 (Google Chrome Framework + 42544328) [0x129223cc8] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x127abe91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x127abf182] 1-11

11 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x12922af11] 1-11

11 <patched truncated backtrace> 1-11

11 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0x8036 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12771731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x127be4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x127be481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12872b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x127c7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x127c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x8038 Thread name "ThreadPoolBackgroundWorker" 11 samples (1-11) priority 4 (base 4)

<process frontmost, thread QoS background (requested background), thread darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12771731c] 1-11

11 ChromeMain + 19201910 (Google Chrome Framework + 19216310) [0x127be47b6] 1-11

11 ChromeMain + 19202061 (Google Chrome Framework + 19216461) [0x127be484d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12872b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x127c7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x127c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x8039 Thread name "Chrome\_ChildIOThread" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12771731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x128780314] 1-11

11 ChromeMain + 43589761 (Google Chrome Framework + 43604161) [0x1293268c1] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x127abe91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x127abf182] 1-11

11 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x12922af11] 1-11

11 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0x803c Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12771731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x127be4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x127be481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12872b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x127c7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x127c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x803d Thread name "GpuMemoryThread" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12771731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x128780314] 1-11

11 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x129229a78] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x127abe91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x127abf182] 1-11

11 ChromeMain + 7302346 (Google Chrome Framework + 7316746) [0x12708b50a] 1-11

11 ChromeMain + 7302665 (Google Chrome Framework + 7317065) [0x12708b649] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x8047 Thread name "Compositor" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12771731c] 1-11

11 ChromeMain + 18569051 (Google Chrome Framework + 18583451) [0x127b49f9b] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x127abe91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x127abf182] 1-11

11 ChromeMain + 7302346 (Google Chrome Framework + 7316746) [0x12708b50a] 1-11

11 ChromeMain + 7302665 (Google Chrome Framework + 7317065) [0x12708b649] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x804a Thread name "ThreadPoolSingleThreadSharedForegroundBlocking0" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12771731c] 1-11

11 ChromeMain + 19201925 (Google Chrome Framework + 19216325) [0x127be47c5] 1-11

11 ChromeMain + 19202109 (Google Chrome Framework + 19216509) [0x127be487d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12872b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x127c7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x127c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x8096 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12771731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x127be4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x127be481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12872b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x127c7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x127c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x840f Thread name "ThreadPoolBackgroundWorker" 11 samples (1-11) priority 4 (base 4)

<process frontmost, thread QoS background (requested background), thread darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12771731c] 1-11

11 ChromeMain + 19201910 (Google Chrome Framework + 19216310) [0x127be47b6] 1-11

11 ChromeMain + 19202061 (Google Chrome Framework + 19216461) [0x127be484d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12872b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x127c7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x127c7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x876c Thread name "MemoryInfra" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12771731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x128780314] 1-11

11 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x129229a78] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x127abe91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x127abf182] 1-11

11 ChromeMain + 7302346 (Google Chrome Framework + 7316746) [0x12708b50a] 1-11

11 ChromeMain + 7302665 (Google Chrome Framework + 7317065) [0x12708b649] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10ef63000 - 0x10ef98fff com.google.Chrome.helper.renderer 125.0.6422.142 (6422.142) <4C4C44C5-5555-3144-A10C-7380F1465BC8> /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/125.0.6422.142/Helpers/Google Chrome Helper (Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)

0x126991000 - 0x132e95fff com.google.Chrome.framework 125.0.6422.142 (6422.142) <4C4C4462-5555-3144-A115-098802216806> /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/125.0.6422.142/Google Chrome Framework

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: Google Chrome Helper (Renderer) (Chrome Helper (Renderer)) [1417]

UUID: 4C4C44C5-5555-3144-A10C-7380F1465BC8

Path: /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/125.0.6422.142/Helpers/Google Chrome Helper (Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)

Identifier: com.google.Chrome.helper.renderer

Version: 125.0.6422.142 (6422.142)

Team ID: EQHXZ8M8AV

Is First Party: No

Beta Identifier: 45C86916-CE32-5C05-ABC1-5A0C0DF518D3

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: Google Chrome (Chrome) [719]

Responsible: Google Chrome (Chrome) [719]

UID: 501

Footprint: 15.27 MB

Time Since Fork: 5788s

Num samples: 11 (1-11)

Num threads: 12

Note: 1 idle work queue thread omitted

Thread 0x8085 Thread name "CrRendererMain" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 248 (Google Chrome Helper (Renderer) + 5624) [0x104e565f8] 1-11

11 ChromeMain + 697 (Google Chrome Framework + 15097) [0x11c894af9] 1-11

11 ChromeMain + 27755520 (Google Chrome Framework + 27769920) [0x11e30cc40] 1-11

11 ChromeMain + 24693829 (Google Chrome Framework + 24708229) [0x11e021485] 1-11

11 ChromeMain + 17453412 (Google Chrome Framework + 17467812) [0x11d9399a4] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11d9be91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11d9bf182] 1-11

11 ChromeMain + 7302488 (Google Chrome Framework + 7316888) [0x11cf8b598] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x11db7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x808a Thread name "HangWatcher" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11d61731c] 1-11

11 ChromeMain + 102069076 (Google Chrome Framework + 102083476) [0x1229ebb94] 1-11

11 ChromeMain + 42551449 (Google Chrome Framework + 42565849) [0x11f1290d9] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x11db7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x808b Thread name "ThreadPoolServiceThread" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11d61731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x11e680314] 1-11

11 ChromeMain + 42529928 (Google Chrome Framework + 42544328) [0x11f123cc8] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11d9be91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11d9bf182] 1-11

11 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x11f12af11] 1-11

11 <patched truncated backtrace> 1-11

11 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0x808c Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11d61731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x11dae4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x11dae481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x11e62b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x11db7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x11db7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x808d Thread name "ThreadPoolBackgroundWorker" 11 samples (1-11) priority 4 (base 4)

<process frontmost, thread QoS background (requested background), thread darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11d61731c] 1-11

11 ChromeMain + 19201910 (Google Chrome Framework + 19216310) [0x11dae47b6] 1-11

11 ChromeMain + 19202061 (Google Chrome Framework + 19216461) [0x11dae484d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x11e62b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x11db7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x11db7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x808e Thread name "Chrome\_ChildIOThread" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11d61731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x11e680314] 1-11

11 ChromeMain + 43589761 (Google Chrome Framework + 43604161) [0x11f2268c1] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11d9be91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11d9bf182] 1-11

11 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x11f12af11] 1-11

11 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0x808f Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11d61731c] 1-11

11 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x11dae4772] 1-11

11 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x11dae481d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x11e62b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x11db7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x11db7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x8090 Thread name "GpuMemoryThread" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11d61731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x11e680314] 1-11

11 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x11f129a78] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11d9be91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11d9bf182] 1-11

11 ChromeMain + 7302346 (Google Chrome Framework + 7316746) [0x11cf8b50a] 1-11

11 ChromeMain + 7302665 (Google Chrome Framework + 7317065) [0x11cf8b649] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x8091 Thread name "Compositor" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11d61731c] 1-11

11 ChromeMain + 18569051 (Google Chrome Framework + 18583451) [0x11da49f9b] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11d9be91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11d9bf182] 1-11

11 ChromeMain + 7302346 (Google Chrome Framework + 7316746) [0x11cf8b50a] 1-11

11 ChromeMain + 7302665 (Google Chrome Framework + 7317065) [0x11cf8b649] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x8092 Thread name "ThreadPoolSingleThreadSharedForegroundBlocking0" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11d61731c] 1-11

11 ChromeMain + 19201925 (Google Chrome Framework + 19216325) [0x11dae47c5] 1-11

11 ChromeMain + 19202109 (Google Chrome Framework + 19216509) [0x11dae487d] 1-11

11 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x11e62b693] 1-11

11 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x11db7ae3d] 1-11

11 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x11db7afd4] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xb56f Thread name "MemoryInfra" 11 samples (1-11) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11d61731c] 1-11

11 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x11e680314] 1-11

11 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x11f129a78] 1-11

11 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11d9be91a] 1-11

11 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11d9bf182] 1-11

11 ChromeMain + 7302346 (Google Chrome Framework + 7316746) [0x11cf8b50a] 1-11

11 ChromeMain + 7302665 (Google Chrome Framework + 7317065) [0x11cf8b649] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x104e55000 - 0x104e8afff com.google.Chrome.helper.renderer 125.0.6422.142 (6422.142) <4C4C44C5-5555-3144-A10C-7380F1465BC8> /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/125.0.6422.142/Helpers/Google Chrome Helper (Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)

0x11c891000 - 0x128d95fff com.google.Chrome.framework 125.0.6422.142 (6422.142) <4C4C4462-5555-3144-A115-098802216806> /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/125.0.6422.142/Google Chrome Framework

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: griddatad [1883]

UUID: 23174B94-9716-3F6D-BF01-7241019D45BE

Path: /usr/libexec/griddatad

Codesigning ID: com.apple.griddatad

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1268 KB

Time Since Fork: 3494s

Num samples: 11 (1-11)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xd42f 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (griddatad + 19195) [0x10deabafb] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10dea7000 - 0x10deb0fff griddatad (65) <23174B94-9716-3F6D-BF01-7241019D45BE> /usr/libexec/griddatad

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: GroupSessionService [1344]

UUID: 36D05E43-96EB-3A08-8348-0CE8E7EFAEB0

Path: /System/Library/Frameworks/GroupActivities.framework/Versions/A/XPCServices/GroupSessionService.xpc/Contents/MacOS/GroupSessionService

Identifier: com.apple.SharePlay.GroupSessionService

Version: 1.0 (1)

Build Version: 218

Project Name: Expanse

Source Version: 118600031000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Notes [724]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5440 KB

Time Since Fork: 6152s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x6f62 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from Notes [724], IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10f026000 - ??? com.apple.SharePlay.GroupSessionService 1.0 (1) <36D05E43-96EB-3A08-8348-0CE8E7EFAEB0> /System/Library/Frameworks/GroupActivities.framework/Versions/A/XPCServices/GroupSessionService.xpc/Contents/MacOS/GroupSessionService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: GSSCred [423]

UUID: 7705CD01-9BC7-369A-ADF2-B29A4F78A1F1

Path: /System/Library/Frameworks/GSS.framework/Helpers/GSSCred

Codesigning ID: com.apple.GSSCred

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1100 KB

Time Since Fork: 39521s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xb47 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 3064 (GSSCred + 77592) [0x102cfef18] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xb48 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 \_\_SessionMonitor\_block\_invoke + 50 (GSSCred + 90162) [0x102d02032] 1-11

11 ??? (libbsm.0.dylib + 3929) [0x7ff81207ef59] 1-11

11 fgetc + 52 (libsystem\_c.dylib + 202971) [0x7ff8059c58db] 1-11

11 \_\_srget + 14 (libsystem\_c.dylib + 169079) [0x7ff8059bd477] 1-11

11 \_\_srefill1 + 24 (libsystem\_c.dylib + 57152) [0x7ff8059a1f40] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_read\_nocancel + 10 (libsystem\_kernel.dylib + 11454) [0x7ff805aafcbe] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 read\_nocancel + 242 (kernel + 6746754) [0xffffff8000953282] 1-11

\*11 ??? (kernel + 6747077) [0xffffff80009533c5] 1-11

\*11 ??? (kernel + 3463968) [0xffffff8000631b20] 1-11

\*11 ??? (kernel + 3468523) [0xffffff8000632ceb] 1-11

\*11 spec\_read + 871 (kernel + 3578663) [0xffffff800064db27] 1-11

\*11 ??? (kernel + 6161204) [0xffffff80008c4334] 1-11

\*11 ??? (kernel + 6606235) [0xffffff8000930d9b] 1-11

\*11 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Binary Images:

0x102cec000 - 0x102d15fff GSSCred (689) <7705CD01-9BC7-369A-ADF2-B29A4F78A1F1> /System/Library/Frameworks/GSS.framework/Helpers/GSSCred

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805994000 - 0x7ff805a1bff7 libsystem\_c.dylib (1592.100.35) <93FB3816-608B-33AF-83D2-209B4BD673AD> /usr/lib/system/libsystem\_c.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff81207e000 - 0x7ff81208dfff libbsm.0.dylib (89) <93D0383B-EB56-3AEA-BAFE-3FBEEF730C7C> /usr/lib/libbsm.0.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: heard [571]

UUID: BF93F0EC-952F-34E9-87F6-EDB2D2AEB9FE

Path: /System/Library/PrivateFrameworks/HearingCore.framework/heard

Codesigning ID: com.apple.accessibility.heard

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4244 KB

Time Since Fork: 39510s

Num samples: 11 (1-11)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x11bc DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (heard + 7933) [0x108c88efd] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x11f6 Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x11f7 Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 55 (base 55)

<process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Binary Images:

0x108c87000 - 0x108c8cfff heard (406.22) <BF93F0EC-952F-34E9-87F6-EDB2D2AEB9FE> /System/Library/PrivateFrameworks/HearingCore.framework/heard

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8102fd000 - 0x7ff810322ff7 com.apple.audio.caulk 1.0 (149.5.9) <D801BD8A-80B4-3B93-BD5B-B5E68358D0A3> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: hidd [356]

UUID: FB06717C-ADAF-3CD1-875F-8DA9066D7861

Path: /usr/libexec/hidd

Codesigning ID: com.apple.hidd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 261

Sudden Term: Tracked (allows idle exit)

Footprint: 904 KB

Time Since Fork: 39538s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x8dd 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (hidd + 2863) [0x10c713b2f] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10c713000 - 0x10c714fff hidd (2031.120.4) <FB06717C-ADAF-3CD1-875F-8DA9066D7861> /usr/libexec/hidd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: homed [464]

UUID: B1FD6C81-1C90-3F24-AFB0-7872AEF083CD

Path: /System/Library/PrivateFrameworks/HomeKitDaemon.framework/Support/homed

Codesigning ID: com.apple.homed

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 10.22 MB

Time Since Fork: 39518s

Num samples: 11 (1-11)

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0xd04 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (homed + 5863) [0x106c976e7] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1022 Thread name "com.apple.CFSocket.private" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x106c96000 - 0x106c9afff homed (1124.6.30.0.1) <B1FD6C81-1C90-3F24-AFB0-7872AEF083CD> /System/Library/PrivateFrameworks/HomeKitDaemon.framework/Support/homed

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: homeenergyd [1905]

UUID: 13CE913C-A286-39B6-89E1-37392D834CEF

Path: /System/iOSSupport/System/Library/PrivateFrameworks/HomeEnergyDaemon.framework/Support/homeenergyd

Codesigning ID: com.apple.homeenergyd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5648 KB

Time Since Fork: 3488s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd5d6 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (homeenergyd + 7563) [0x108e44d8b] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x108e43000 - 0x108e4afff homeenergyd (107.5.3) <13CE913C-A286-39B6-89E1-37392D834CEF> /System/iOSSupport/System/Library/PrivateFrameworks/HomeEnergyDaemon.framework/Support/homeenergyd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: icdd [794]

UUID: 6EC45C69-28A9-3A44-9D79-5CC8F44BC951

Path: /System/Library/Image Capture/Support/icdd

Codesigning ID: com.apple.icdd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 1840 KB

Time Since Fork: 39449s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1dc8 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (icdd + 70966) [0x100f68536] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x100f57000 - 0x100f96fff icdd (1873.5.2) <6EC45C69-28A9-3A44-9D79-5CC8F44BC951> /System/Library/Image Capture/Support/icdd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: iCloudNotificationAgent [541]

UUID: AFCA3F6D-10F7-3937-BBE7-2AB1073A3FC9

Path: /System/Library/PrivateFrameworks/iCloudNotification.framework/iCloudNotificationAgent

Codesigning ID: com.apple.iCloudNotificationAgent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5484 KB

Time Since Fork: 39513s

Num samples: 11 (1-11)

CPU Time: <0.001s (119.7K cycles, 43.9K instructions, 2.72c/i)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x1037 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (iCloudNotificationAgent + 93449) [0x10b67cd09] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x11c0 Thread name "com.apple.CFNetwork.CustomProtocols" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x128c Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10b666000 - 0x10b693fff iCloudNotificationAgent (301.21.4.9) <AFCA3F6D-10F7-3937-BBE7-2AB1073A3FC9> /System/Library/PrivateFrameworks/iCloudNotification.framework/iCloudNotificationAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: iconservicesagent [413]

UUID: CF7F36C5-4935-34B9-ADE1-D1BD535C3637

Path: /System/Library/CoreServices/iconservicesagent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 9032 KB

Time Since Fork: 39530s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xac7 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10d777000 - ??? iconservicesagent <CF7F36C5-4935-34B9-ADE1-D1BD535C3637> /System/Library/CoreServices/iconservicesagent

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: iconservicesagent [452]

UUID: CF7F36C5-4935-34B9-ADE1-D1BD535C3637

Path: /System/Library/CoreServices/iconservicesagent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 9868 KB

Time Since Fork: 39519s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xca1 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10a777000 - ??? iconservicesagent <CF7F36C5-4935-34B9-ADE1-D1BD535C3637> /System/Library/CoreServices/iconservicesagent

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: iconservicesd [128]

UUID: 8A4B4031-B289-361F-9A3A-C25E53CE4F21

Path: /System/Library/CoreServices/iconservicesd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 240

Sudden Term: Tracked (allows idle exit)

Footprint: 1180 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x5ee 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10ca1b000 - ??? iconservicesd <8A4B4031-B289-361F-9A3A-C25E53CE4F21> /System/Library/CoreServices/iconservicesd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: identityservicesd [466]

UUID: ACBBD043-A0DE-3353-8AA4-2CA58E271950

Path: /System/Library/PrivateFrameworks/IDS.framework/identityservicesd.app/Contents/MacOS/identityservicesd

Identifier: com.apple.identityservicesd

Version: 10.0 (1000)

Build Version: 61

Project Name: IdentityServices\_Swift

Source Version: 1814600072000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 9448 KB

Time Since Fork: 39518s

Num samples: 11 (1-11)

Num threads: 6

Note: 1 idle work queue thread omitted

Thread 0xd13 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (identityservicesd + 832415) [0x104a5339f] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xdd2 Thread name "TransportThread Primary" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 kevent + 10 (libsystem\_kernel.dylib + 24750) [0x7ff805ab30ae] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0xdd3 Thread name "TransportThread URGENT" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 <patched truncated backtrace> 1-11

11 kevent + 10 (libsystem\_kernel.dylib + 24750) [0x7ff805ab30ae] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0xdd4 Thread name "TransportThread Default" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 <patched truncated backtrace> 1-11

11 kevent + 10 (libsystem\_kernel.dylib + 24750) [0x7ff805ab30ae] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0xdd5 Thread name "TransportThread Sync" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 <patched truncated backtrace> 1-11

11 kevent + 10 (libsystem\_kernel.dylib + 24750) [0x7ff805ab30ae] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Binary Images:

0x104988000 - 0x1051b0fff com.apple.identityservicesd 10.0 (1000) <ACBBD043-A0DE-3353-8AA4-2CA58E271950> /System/Library/PrivateFrameworks/IDS.framework/identityservicesd.app/Contents/MacOS/identityservicesd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: idleassetsd [591]

UUID: 1977E1BE-5E6D-316E-8B47-5F71B42AF00E

Path: /System/Library/PrivateFrameworks/TVIdleServices.framework/idleassetsd

Codesigning ID: com.apple.idleassetsd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 11.61 MB

Time Since Fork: 39507s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1334 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (idleassetsd + 6353) [0x1072218d1] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x107220000 - 0x107223fff idleassetsd (380.50.1) <1977E1BE-5E6D-316E-8B47-5F71B42AF00E> /System/Library/PrivateFrameworks/TVIdleServices.framework/idleassetsd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ImageIOXPCService [785]

UUID: B602E317-6DAE-3182-9059-EA50E1319B14

Path: /System/Library/Frameworks/ImageIO.framework/Versions/A/XPCServices/ImageIOXPCService.xpc/Contents/MacOS/ImageIOXPCService

Identifier: com.apple.ImageIOXPCService

Version: 1.0 (1)

Build Version: 5

Project Name: ImageIO

Source Version: 2488005005000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64h

Parent: launchd [1]

Responsible: Safari [716]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2016 KB

Time Since Fork: 39452s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1d19 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1030be000 - ??? com.apple.ImageIOXPCService 1.0 (1) <B602E317-6DAE-3182-9059-EA50E1319B14> /System/Library/Frameworks/ImageIO.framework/Versions/A/XPCServices/ImageIOXPCService.xpc/Contents/MacOS/ImageIOXPCService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: imagent [517]

UUID: 69191921-943C-302F-9B8E-DDD67FCC0942

Path: /System/Library/PrivateFrameworks/IMCore.framework/imagent.app/Contents/MacOS/imagent

Identifier: com.apple.imagent

Version: 10.0 (1000)

Build Version: 3

Project Name: MessagesCore

Source Version: 1262600061001007

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 6196 KB

Time Since Fork: 39516s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xf19 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 32 (imagent + 498272) [0x1077b1a60] 1-11

11 ??? (imagent + 495330) [0x1077b0ee2] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x107738000 - 0x1077f6fff com.apple.imagent 10.0 (1000) <69191921-943C-302F-9B8E-DDD67FCC0942> /System/Library/PrivateFrameworks/IMCore.framework/imagent.app/Contents/MacOS/imagent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: IMAutomaticHistoryDeletionAgent [2546]

UUID: EB086CE3-1DBE-3F05-AB3F-BE8EB8C73BF3

Path: /System/Library/PrivateFrameworks/IMDPersistence.framework/IMAutomaticHistoryDeletionAgent.app/Contents/MacOS/IMAutomaticHistoryDeletionAgent

Identifier: com.apple.IMAutomaticHistoryDeletionAgent

Version: 10.0 (1000)

Build Version: 3

Project Name: MessagesCore

Source Version: 1262600061001007

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 1880 KB

Time Since Fork: 1379s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x145b1 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested background), thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (IMAutomaticHistoryDeletionAgent + 3806) [0x1048eeede] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 2459 (CoreFoundation + 503925) [0x7ff805bca075] 1-11

11 \_\_CFRUNLOOP\_IS\_SERVICING\_THE\_MAIN\_DISPATCH\_QUEUE\_\_ + 9 (CoreFoundation + 769606) [0x7ff805c0ae46] 1-11

11 \_dispatch\_main\_queue\_callback\_4CF + 31 (libdispatch.dylib + 60921) [0x7ff805958df9] 1-11

11 \_dispatch\_main\_queue\_drain + 984 (libdispatch.dylib + 61919) [0x7ff8059591df] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 ??? (IMAutomaticHistoryDeletionAgent + 4352) [0x1048ef100] 1-11

11 ??? (IMAutomaticHistoryDeletionAgent + 7123) [0x1048efbd3] 1-11

11 ??? (IMCore + 71919) [0x7ff9189c88ef] 1-11

11 ??? (IMCore + 1957562) [0x7ff918b94eba] 1-11

11 ??? (IMCore + 1957320) [0x7ff918b94dc8] 1-11

11 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-11

11 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-11

11 ??? (IMSharedUtilities + 148935) [0x7ff821c1e5c7] 1-11

11 ??? (IMCore + 1841321) [0x7ff918b788a9] 1-11

11 ??? (IMCore + 1830874) [0x7ff918b75fda] 1-11

11 ??? (IMCore + 1841405) [0x7ff918b788fd] 1-11

11 -[NSInvocation invokeWithTarget:] + 70 (CoreFoundation + 595106) [0x7ff805be04a2] 1-11

11 -[NSInvocation invoke] + 302 (CoreFoundation + 382790) [0x7ff805bac746] 1-11

11 \_\_invoking\_\_\_ + 140 (CoreFoundation + 383132) [0x7ff805bac89c] 1-11

11 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-11

11 \_\_\_forwarding\_\_\_ + 662 (CoreFoundation + 377046) [0x7ff805bab0d6] 1-11

11 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-11

11 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-11

11 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-11

11 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-11

11 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-11

11 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1048ee000 - 0x1048f2fff com.apple.IMAutomaticHistoryDeletionAgent 10.0 (1000) <EB086CE3-1DBE-3F05-AB3F-BE8EB8C73BF3> /System/Library/PrivateFrameworks/IMDPersistence.framework/IMAutomaticHistoryDeletionAgent.app/Contents/MacOS/IMAutomaticHistoryDeletionAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff821bfa000 - 0x7ff821d70ff8 com.apple.imsharedutilities 10.0 (1000) <A6D161C1-58C1-3607-8E9C-96D841D4D2A6> /System/Library/PrivateFrameworks/IMSharedUtilities.framework/Versions/A/IMSharedUtilities

0x7ff9189b7000 - 0x7ff918c31ff4 com.apple.imcore 10.0 (1000) <433CF5BB-B8E6-3986-AFC4-9A47A15B0CDA> /System/Library/PrivateFrameworks/IMCore.framework/Versions/A/IMCore

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: IMDPersistenceAgent [524]

UUID: 41841B62-E21F-3564-8A67-357F83FF83B6

Path: /System/Library/PrivateFrameworks/IMDPersistence.framework/XPCServices/IMDPersistenceAgent.xpc/Contents/MacOS/IMDPersistenceAgent

Identifier: com.apple.imdpersistence.IMDPersistenceAgent

Version: 10.0 (1000)

Build Version: 3

Project Name: MessagesCore

Source Version: 1262600061001007

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4424 KB

Time Since Fork: 39515s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xf87 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (IMDPersistenceAgent + 6437) [0x109498925] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x109497000 - 0x10949afff com.apple.imdpersistence.IMDPersistenceAgent 10.0 (1000) <41841B62-E21F-3564-8A67-357F83FF83B6> /System/Library/PrivateFrameworks/IMDPersistence.framework/XPCServices/IMDPersistenceAgent.xpc/Contents/MacOS/IMDPersistenceAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: imklaunchagent [472]

UUID: A2663DEE-F6E2-3CF2-A301-CF3D2F50EE2E

Path: /System/Library/Frameworks/InputMethodKit.framework/Versions/A/Resources/imklaunchagent

Codesigning ID: com.apple.imklaunchagent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 3076 KB

Time Since Fork: 39518s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd25 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (imklaunchagent + 19813) [0x10cda7d65] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10cda3000 - 0x10cdb2fff imklaunchagent (534.301) <A2663DEE-F6E2-3CF2-A301-CF3D2F50EE2E> /System/Library/Frameworks/InputMethodKit.framework/Versions/A/Resources/imklaunchagent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: installcoordinationd [616]

UUID: 344DF09B-F9C3-3573-AABF-D219A6B282D1

Path: /System/Library/PrivateFrameworks/InstallCoordination.framework/Support/installcoordinationd

Codesigning ID: com.apple.installcoordinationd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 274

Sudden Term: Tracked (allows idle exit)

Footprint: 1260 KB

Time Since Fork: 39505s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x13fa 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (installcoordinationd + 13044) [0x101f6a2f4] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x101f67000 - 0x102025fff installcoordinationd (579.120.6) <344DF09B-F9C3-3573-AABF-D219A6B282D1> /System/Library/PrivateFrameworks/InstallCoordination.framework/Support/installcoordinationd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: installd [594]

UUID: 64437EEE-3F53-30D7-BDC8-508D27E5E06F

Path: /System/Library/PrivateFrameworks/PackageKit.framework/Versions/A/Resources/installd

Codesigning ID: com.apple.installd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 3804 KB

Time Since Fork: 39507s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1336 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (installd + 6996) [0x10e539b54] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10e538000 - 0x10e53bfff installd (1338.120.5) <64437EEE-3F53-30D7-BDC8-508D27E5E06F> /System/Library/PrivateFrameworks/PackageKit.framework/Versions/A/Resources/installd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: installerdiagd [1060]

UUID: 14ACB854-AC96-3130-9017-277D55D53299

Path: /System/Library/PrivateFrameworks/InstallerDiagnostics.framework/Versions/A/Resources/installerdiagd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 632 KB

Time Since Fork: 39243s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x362e 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10e8fc000 - ??? installerdiagd <14ACB854-AC96-3130-9017-277D55D53299> /System/Library/PrivateFrameworks/InstallerDiagnostics.framework/Versions/A/Resources/installerdiagd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: installerdiagwatcher [231]

UUID: 824869C8-369F-359C-883C-FB426968EFFB

Path: /System/Library/PrivateFrameworks/InstallerDiagnostics.framework/Versions/A/Resources/installerdiagwatcher

Codesigning ID: com.apple.installerdiagwatcher

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 1048 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x4b0 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (installerdiagwatcher + 10761) [0x108ccda09] 1-11

11 ??? (installerdiagwatcher + 6087) [0x108ccc7c7] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x108ccb000 - 0x108cd0fff installerdiagwatcher (79) <824869C8-369F-359C-883C-FB426968EFFB> /System/Library/PrivateFrameworks/InstallerDiagnostics.framework/Versions/A/Resources/installerdiagwatcher

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: IntelligencePlatformComputeService (IntelligencePlatformComputeService) [642]

UUID: 27C63BCC-76EF-3A83-8376-883FF64AB9A8

Path: /System/Library/PrivateFrameworks/IntelligencePlatformCompute.framework/Versions/A/XPCServices/IntelligencePlatformComputeService.xpc/Contents/MacOS/IntelligencePlatformComputeService

Identifier: com.apple.intelligenceplatform.IntelligencePlatformComputeService

Version: 1.0 (123.9.0.1)

Build Version: 17

Project Name: Biome\_leafnodes

Source Version: 123009000001000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: BiomeAgent [550]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7636 KB

Time Since Fork: 39476s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x16b3 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x100cb9000 - ??? com.apple.intelligenceplatform.IntelligencePlatformComputeService 1.0 (123.9.0.1) <27C63BCC-76EF-3A83-8376-883FF64AB9A8> /System/Library/PrivateFrameworks/IntelligencePlatformCompute.framework/Versions/A/XPCServices/IntelligencePlatformComputeService.xpc/Contents/MacOS/IntelligencePlatformComputeService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: intelligenceplatformd [1880]

UUID: 37D2B9D2-4934-3F2C-829D-C95C3A1F7AFC

Path: /System/Library/PrivateFrameworks/IntelligencePlatformCore.framework/Versions/A/intelligenceplatformd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5716 KB

Time Since Fork: 3495s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd49b 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10be29000 - ??? intelligenceplatformd <37D2B9D2-4934-3F2C-829D-C95C3A1F7AFC> /System/Library/PrivateFrameworks/IntelligencePlatformCore.framework/Versions/A/intelligenceplatformd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: intelligentroutingd [572]

UUID: 26BC990D-6A68-34D5-8794-85DDA573840A

Path: /usr/libexec/intelligentroutingd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2600 KB

Time Since Fork: 39510s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x11f4 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10d7d1000 - ??? intelligentroutingd <26BC990D-6A68-34D5-8794-85DDA573840A> /usr/libexec/intelligentroutingd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: InteractiveLegacyProfilesSubscriber (InteractiveLegacyProfilesSubscriber) [999]

UUID: EF3165A7-D14F-341D-B1D6-595691BE5963

Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/InteractiveLegacyProfilesSubscriber.xpc/Contents/MacOS/InteractiveLegacyProfilesSubscriber

Identifier: com.apple.remotemanagement.InteractiveLegacyProfilesSubscriber

Version: ??? (2.0)

Build Version: 765

Project Name: RemoteManagement

Source Version: 500025005010000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: remotemanagementd [996]

UID: 277

Sudden Term: Tracked (allows idle exit)

Footprint: 3860 KB

Time Since Fork: 39386s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2cc8 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x109079000 - ??? com.apple.remotemanagement.InteractiveLegacyProfilesSubscriber (2.0) <EF3165A7-D14F-341D-B1D6-595691BE5963> /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/InteractiveLegacyProfilesSubscriber.xpc/Contents/MacOS/InteractiveLegacyProfilesSubscriber

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: InteractiveLegacyProfilesSubscriber (InteractiveLegacyProfilesSubscriber) [1979]

UUID: EF3165A7-D14F-341D-B1D6-595691BE5963

Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/InteractiveLegacyProfilesSubscriber.xpc/Contents/MacOS/InteractiveLegacyProfilesSubscriber

Identifier: com.apple.remotemanagement.InteractiveLegacyProfilesSubscriber

Version: ??? (2.0)

Build Version: 765

Project Name: RemoteManagement

Source Version: 500025005010000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: RemoteManagementAgent [1977]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3796 KB

Time Since Fork: 3413s

Num samples: 11 (1-11)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xdcaf 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10b781000 - ??? com.apple.remotemanagement.InteractiveLegacyProfilesSubscriber (2.0) <EF3165A7-D14F-341D-B1D6-595691BE5963> /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/InteractiveLegacyProfilesSubscriber.xpc/Contents/MacOS/InteractiveLegacyProfilesSubscriber

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: IOUIAgent [471]

UUID: 9293600D-A759-39CC-9AD9-782AF6D8FD2F

Path: /System/Library/CoreServices/IOUIAgent.app/Contents/MacOS/IOUIAgent

Identifier: com.apple.IOUIAgent

Version: 1.0 (1)

Build Version: 3461

Project Name: CoreIO

Source Version: 50000000000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3296 KB

Time Since Fork: 39518s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xd24 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (IOUIAgent + 15692) [0x109a3cd4c] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xde1 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user interactive), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x109a39000 - 0x109a5cfff com.apple.IOUIAgent 1.0 (1) <9293600D-A759-39CC-9AD9-782AF6D8FD2F> /System/Library/CoreServices/IOUIAgent.app/Contents/MacOS/IOUIAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: IOUserBluetoothSerialDriver [420]

UUID: 802543C1-BE15-3642-B1A9-0359D2EF5E87

Path: /System/Library/DriverExtensions/IOUserBluetoothSerialDriver.dext/IOUserBluetoothSerialDriver

Identifier: com.apple.IOUserBluetoothSerialDriver

Version: 1.0 (1)

Shared Cache: 5A0EA353-00B3-3636-BAD5-BEE77BD6883D slid base address 0x7ff813ca8000, slide 0x13ca8000 (DriverKit)

Architecture: x86\_64

Parent: launchd [1]

UID: 270

Footprint: 580 KB

Time Since Fork: 39526s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xb27 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 ??? (libdispatch.dylib + 110294) [0x7ff8146a7ed6] 1-11

11 <patched truncated backtrace> 1-11

11 ??? (libsystem\_kernel.dylib + 31006) [0x7ff81478891e] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10f5d9000 - ??? com.apple.IOUserBluetoothSerialDriver 1.0 (1) <802543C1-BE15-3642-B1A9-0359D2EF5E87> /System/Library/DriverExtensions/IOUserBluetoothSerialDriver.dext/IOUserBluetoothSerialDriver

0x7ff81468d000 - 0x7ff8146dcff7 libdispatch.dylib (1477.100.9) <6B7CC304-C0A4-3865-9188-B78E39848173> /System/DriverKit/usr/lib/system/libdispatch.dylib

0x7ff814781000 - 0x7ff8147c4fff libsystem\_kernel.dylib (10063.121.3) <5848F29C-14DD-38D5-9612-E1CB1B52D624> /System/DriverKit/usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: IOUserBluetoothSerialDriver [421]

UUID: 802543C1-BE15-3642-B1A9-0359D2EF5E87

Path: /System/Library/DriverExtensions/IOUserBluetoothSerialDriver.dext/IOUserBluetoothSerialDriver

Identifier: com.apple.IOUserBluetoothSerialDriver

Version: 1.0 (1)

Shared Cache: 5A0EA353-00B3-3636-BAD5-BEE77BD6883D slid base address 0x7ff813ca8000, slide 0x13ca8000 (DriverKit)

Architecture: x86\_64

Parent: launchd [1]

UID: 270

Footprint: 512 KB

Time Since Fork: 39526s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xb2f 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 ??? (libdispatch.dylib + 110294) [0x7ff8146a7ed6] 1-11

11 <patched truncated backtrace> 1-11

11 ??? (libsystem\_kernel.dylib + 31006) [0x7ff81478891e] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x103622000 - ??? com.apple.IOUserBluetoothSerialDriver 1.0 (1) <802543C1-BE15-3642-B1A9-0359D2EF5E87> /System/Library/DriverExtensions/IOUserBluetoothSerialDriver.dext/IOUserBluetoothSerialDriver

0x7ff81468d000 - 0x7ff8146dcff7 libdispatch.dylib (1477.100.9) <6B7CC304-C0A4-3865-9188-B78E39848173> /System/DriverKit/usr/lib/system/libdispatch.dylib

0x7ff814781000 - 0x7ff8147c4fff libsystem\_kernel.dylib (10063.121.3) <5848F29C-14DD-38D5-9612-E1CB1B52D624> /System/DriverKit/usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: itunescloudd [757]

UUID: 4CB7F45A-8269-33E8-B74A-8657010C03AE

Path: /System/Library/PrivateFrameworks/iTunesCloud.framework/Support/itunescloudd

Codesigning ID: com.apple.itunescloudd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5192 KB

Time Since Fork: 39455s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1b95 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (itunescloudd + 347903) [0x1048e0eff] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10488c000 - 0x10494cfff itunescloudd (4023.640.2) <4CB7F45A-8269-33E8-B74A-8657010C03AE> /System/Library/PrivateFrameworks/iTunesCloud.framework/Support/itunescloudd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: kdc [150]

UUID: 3F7FF91F-31E3-3CCB-84DA-65396C3728E9

Path: /System/Library/PrivateFrameworks/Heimdal.framework/Helpers/kdc

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 1476 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x762 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10bc60000 - ??? kdc <3F7FF91F-31E3-3CCB-84DA-65396C3728E9> /System/Library/PrivateFrameworks/Heimdal.framework/Helpers/kdc

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: KernelEventAgent [158]

UUID: 6DDAA725-46F7-31AC-9107-7A11049528DA

Path: /usr/sbin/KernelEventAgent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 668 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x345 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10eb69000 - ??? KernelEventAgent <6DDAA725-46F7-31AC-9107-7A11049528DA> /usr/sbin/KernelEventAgent

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: kernelmanagerd [129]

UUID: 7969E911-FF67-3DDF-B9D1-AE3AF1FA5A96

Path: /usr/libexec/kernelmanagerd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 9552 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x865 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x103d35000 - ??? kernelmanagerd <7969E911-FF67-3DDF-B9D1-AE3AF1FA5A96> /usr/libexec/kernelmanagerd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: keybagd [120]

UUID: 45904E32-D63F-3C86-9E11-9D18E2CD75B7

Path: /usr/libexec/keybagd

Codesigning ID: com.apple.keybagd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 836 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2fa 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (keybagd + 45030) [0x10b98dfe6] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10b983000 - 0x10b999fff keybagd (625.120.3) <45904E32-D63F-3C86-9E11-9D18E2CD75B7> /usr/libexec/keybagd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: keyboardservicesd [779]

UUID: EFDE093C-8140-384D-8EA9-E172B283B113

Path: /usr/libexec/keyboardservicesd

Codesigning ID: com.apple.keyboardservicesd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2572 KB

Time Since Fork: 39453s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1cb0 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (keyboardservicesd + 6191) [0x105f5e82f] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x105f5d000 - 0x105f60fff keyboardservicesd (157.300) <EFDE093C-8140-384D-8EA9-E172B283B113> /usr/libexec/keyboardservicesd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: Keychain Circle Notification [544]

UUID: EC7B2A6B-35CF-39B3-993B-4EA919C7AEB6

Path: /System/Library/CoreServices/Keychain Circle Notification.app/Contents/MacOS/Keychain Circle Notification

Identifier: com.apple.security.Keychain-Circle-Notification

Version: 1.0 (61123.121.1)

Build Version: 2

Project Name: Security\_executables

Source Version: 61123121001000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3736 KB

Time Since Fork: 39513s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x107d DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x10a6 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user interactive), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x101c1b000 - ??? com.apple.security.Keychain-Circle-Notification 1.0 (61123.121.1) <EC7B2A6B-35CF-39B3-993B-4EA919C7AEB6> /System/Library/CoreServices/Keychain Circle Notification.app/Contents/MacOS/Keychain Circle Notification

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: keychainsharingmessagingd [811]

UUID: E3EF785B-9E76-31AA-9D9A-9AFD18A375D8

Path: /usr/libexec/keychainsharingmessagingd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4252 KB

Time Since Fork: 39447s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1e9d 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10828d000 - ??? keychainsharingmessagingd <E3EF785B-9E76-31AA-9D9A-9AFD18A375D8> /usr/libexec/keychainsharingmessagingd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: knowledge-agent [438]

UUID: 672BA091-4ADC-39D1-AEC8-2891B18F70C8

Path: /usr/libexec/knowledge-agent

Codesigning ID: com.apple.knowledge-agent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7288 KB

Time Since Fork: 39519s

Num samples: 11 (1-11)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xc4e DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (knowledge-agent + 73684) [0x10b298fd4] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10b287000 - 0x10b2a7fff knowledge-agent (1852.22) <672BA091-4ADC-39D1-AEC8-2891B18F70C8> /usr/libexec/knowledge-agent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: KonaSynthesizer [668] (suspended)

UUID: 5E080068-552A-3489-967E-BD0A1CBACAD5

Path: /System/Library/PrivateFrameworks/TextToSpeechKonaSupport.framework/Versions/A/PlugIns/KonaSynthesizer.appex/Contents/MacOS/KonaSynthesizer

Identifier: com.apple.ax.KonaTTSSupport.KonaSynthesizer

Version: 1.0 (1)

Build Version: 127

Project Name: AccessibilitySpeechEngines

Source Version: 73006000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: axassetsd [622]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2280 KB

Time Since Fork: 39468s

Num samples: 11 (1-11)

Note: Suspended for 11 samples

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0x17b1 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSExtensionMain + 168 (Foundation + 924417) [0x7ff806bffb01] 1-11

11 ??? (ExtensionFoundation + 107831) [0x7ffb0a7ff537] 1-11

11 ??? (PlugInKit + 138753) [0x7ff814808e01] 1-11

11 ??? (PlugInKit + 136357) [0x7ff8148084a5] 1-11

11 ??? (PlugInKit + 137222) [0x7ff814808806] 1-11

11 ??? (PlugInKit + 137653) [0x7ff8148089b5] 1-11

11 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-11

Thread 0x17c3 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Binary Images:

0x1036f6000 - ??? com.apple.ax.KonaTTSSupport.KonaSynthesizer 1.0 (1) <5E080068-552A-3489-967E-BD0A1CBACAD5> /System/Library/PrivateFrameworks/TextToSpeechKonaSupport.framework/Versions/A/PlugIns/KonaSynthesizer.appex/Contents/MacOS/KonaSynthesizer

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8147e7000 - 0x7ff814828ff5 com.apple.pluginkit.framework 1.0 (1) <D9A597F0-9324-353B-B792-691B196428D7> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7ffb0a7e5000 - 0x7ffb0a8a3ff6 com.apple.ExtensionFoundation 97 (97) <BD37AF09-1F04-3B1A-AD1B-85FFF83E8194> /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: launchd [1]

UUID: 6BA1106E-DA26-3B59-9EEC-002E6EAE0883

Path: /sbin/launchd

Codesigning ID: com.apple.xpc.launchd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: kernel\_task [0]

Footprint: 20.80 MB

Time Since Fork: 39547s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x23b 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Thread 0x14f25 Thread name "gui/501/com.apple.bird throttled after SIGABRT" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 <truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Binary Images:

0x10bac4000 - 0x10bb3bfff launchd (2748.121.1) <6BA1106E-DA26-3B59-9EEC-002E6EAE0883> /sbin/launchd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: launchservicesd [140]

UUID: DB3006DA-B03F-3381-9718-70FFD7D980BD

Path: /System/Library/CoreServices/launchservicesd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 6564 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

CPU Time: <0.001s (811.6K cycles, 293.0K instructions, 2.77c/i)

Num threads: 6

Note: 5 idle work queue threads omitted

Thread 0x3bd 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, process received importance donation from com.apple.WebKit.WebContent [750], process received importance donation from com.apple.appkit.xpc.openAndSavePanelService (Open and Save Panel Service) [780], process received importance donation from com.apple.WebKit.Networking [784], process received importance donation from com.apple.WebKit.WebContent [787], process received importance donation from com.apple.WebKit.Networking [802], process received importance donation from com.apple.WebKit.GPU [803], process received importance donation from com.apple.WebKit.GPU [810], process received importance donation from com.apple.WebKit.WebContent [813], process received importance donation from com.apple.WebKit.WebContent [816], process received importance donation from com.apple.WebKit.Networking [818], process received importance donation from com.apple.WebKit.WebContent [819], process received importance donation from com.apple.WebKit.GPU [820], process received importance donation from com.apple.appkit.xpc.openAndSavePanelService (Open and Save Panel Service) [822], process received importance donation from com.apple.appkit.xpc.openAndSavePanelService (Open and Save Panel Service) [875], process received importance donation from com.apple.appkit.xpc.openAndSavePanelService (Open and Save Panel Service) [1667], process received importance donation from TomatoTimer (Pomodoro) [2438], IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10a9a7000 - ??? launchservicesd <DB3006DA-B03F-3381-9718-70FFD7D980BD> /System/Library/CoreServices/launchservicesd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: LegacyProfilesSubscriber [1003]

UUID: 27189E26-FC79-3402-8E8D-4AE678746FC0

Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/LegacyProfilesSubscriber.xpc/Contents/MacOS/LegacyProfilesSubscriber

Identifier: com.apple.remotemanagement.LegacyProfilesSubscriber

Version: ??? (2.0)

Build Version: 765

Project Name: RemoteManagement

Source Version: 500025005010000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: remotemanagementd [996]

UID: 277

Sudden Term: Tracked (allows idle exit)

Footprint: 3832 KB

Time Since Fork: 39386s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2ce1 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10e27d000 - ??? com.apple.remotemanagement.LegacyProfilesSubscriber (2.0) <27189E26-FC79-3402-8E8D-4AE678746FC0> /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/LegacyProfilesSubscriber.xpc/Contents/MacOS/LegacyProfilesSubscriber

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: LegacyProfilesSubscriber [1984]

UUID: 27189E26-FC79-3402-8E8D-4AE678746FC0

Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/LegacyProfilesSubscriber.xpc/Contents/MacOS/LegacyProfilesSubscriber

Identifier: com.apple.remotemanagement.LegacyProfilesSubscriber

Version: ??? (2.0)

Build Version: 765

Project Name: RemoteManagement

Source Version: 500025005010000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: RemoteManagementAgent [1977]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3724 KB

Time Since Fork: 3413s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdcdc 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x108ab7000 - ??? com.apple.remotemanagement.LegacyProfilesSubscriber (2.0) <27189E26-FC79-3402-8E8D-4AE678746FC0> /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/LegacyProfilesSubscriber.xpc/Contents/MacOS/LegacyProfilesSubscriber

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: LemonDaemon [912]

UUID: 4D2615F5-AF25-34FB-87AF-E052E0FF94F4

Path: /Library/Application Support/Lemon/LemonDaemon

Codesigning ID: LemonDaemon

Team ID: 88L2Q4487U

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 2480 KB

Time Since Fork: 39414s

Num samples: 11 (1-11)

CPU Time: <0.001s (338.1K cycles, 69.6K instructions, 4.85c/i)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x26da 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 1880 (LemonDaemon + 138479) [0x10fd97cef] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x26e1 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-11

11 \_dispatch\_async\_redirect\_invoke + 702 (libdispatch.dylib + 20405) [0x7ff80594efb5] 1-11

11 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 1-11

11 \_\_NSOQSchedule\_f + 182 (Foundation + 253406) [0x7ff806b5bdde] 1-11

11 \_\_NSOPERATIONQUEUE\_IS\_STARTING\_AN\_OPERATION\_\_ + 17 (Foundation + 253709) [0x7ff806b5bf0d] 1-11

11 -[NSOperation start] + 730 (Foundation + 254444) [0x7ff806b5c1ec] 1-11

11 \_\_NSOPERATION\_IS\_INVOKING\_MAIN\_\_ + 17 (Foundation + 257867) [0x7ff806b5cf4b] 1-11

11 -[McCrashReport main] + 1447 (LemonDaemon + 9776) [0x10fd78630] 1-11

11 sleep + 41 (libsystem\_c.dylib + 106250) [0x7ff8059adf0a] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15942) [0x7ff805ab0e46] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x26f4 11 samples (1-11) priority 20 (base 20) cpu time <0.001s (338.1K cycles, 69.6K instructions, 4.85c/i)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 fund::Thread<fund::BindMember0<DataTransport::TransportMgr, void (DataTransport::TransportMgr::\*)(void\*)>>::ThreadProc(void\*) + 49 (QMReport + 194609) [0x110230831] 1-11

11 DataTransport::TransportMgr::working(void\*) + 752 (QMReport + 179236) [0x11022cc24] 1-11

11 fund::lock::event::WaitForSingleObject(unsigned int) + 232 (QMReport + 43152) [0x11020b890] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Binary Images:

0x10fd76000 - 0x10fdadfff LemonDaemon (0) <4D2615F5-AF25-34FB-87AF-E052E0FF94F4> /Library/Application Support/Lemon/LemonDaemon

0x110201000 - 0x11023cfff org.cocoapods.QMReport 0.0.1 (1) <24C1BF9A-2E5C-3F67-9CCE-6CA6A60029F3> /Applications/Tencent Lemon.app/Contents/Frameworks/QMReport.framework/Versions/A/QMReport

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805994000 - 0x7ff805a1bff7 libsystem\_c.dylib (1592.100.35) <93FB3816-608B-33AF-83D2-209B4BD673AD> /usr/lib/system/libsystem\_c.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: LemonMonitor [894]

UUID: E6F2F174-5FA6-3D41-9D72-BCAD08A511FE

Path: /Applications/Tencent Lemon.app/Contents/Library/LoginItems/LemonMonitor.app/Contents/MacOS/LemonMonitor

Identifier: com.tencent.LemonMonitor

Version: 5.1.5 (1012)

Team ID: 88L2Q4487U

Is First Party: No

Beta Identifier: 4F7C8B47-9138-51C2-BA9B-08DC345C5EB1

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 28.03 MB

Time Since Fork: 39417s

Num samples: 11 (1-11)

CPU Time: <0.001s (1404.7K cycles, 279.7K instructions, 5.02c/i)

Num threads: 11

Note: 1 idle work queue thread omitted

Thread 0x253b DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 20 (base 20) cpu time <0.001s (596.1K cycles, 153.4K instructions, 3.88c/i)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x26cc DispatchQueue "com.apple.root.default-qos"(13) 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-11

11 \_dispatch\_queue\_override\_invoke + 961 (libdispatch.dylib + 22043) [0x7ff80594f61b] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 \_\_30-[McStatMonitor \_loopStatData]\_block\_invoke + 479 (QMCoreFunction + 167873) [0x106f9dfc1] 1-11

11 usleep + 53 (libsystem\_c.dylib + 63892) [0x7ff8059a3994] 1-11

11 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15942) [0x7ff805ab0e46] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x271a 11 samples (1-11) priority 20 (base 20) cpu time <0.001s (486.2K cycles, 64.9K instructions, 7.49c/i)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 fund::Thread<fund::BindMember0<DataTransport::TransportMgr, void (DataTransport::TransportMgr::\*)(void\*)>>::ThreadProc(void\*) + 49 (QMReport + 194609) [0x107275831] 1-11

11 DataTransport::TransportMgr::working(void\*) + 752 (QMReport + 179236) [0x107271c24] 1-11

11 fund::lock::event::WaitForSingleObject(unsigned int) + 232 (QMReport + 43152) [0x107250890] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x2727 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2745 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested user interactive), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2843 Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 19 (base 19)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x2844 Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x2915 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 fund::Thread<fund::BindMember0<Network::CCommunication<Network::CQMPacket>, void (Network::CCommunication<Network::CQMPacket>::\*)(void\*)>>::ThreadProc(void\*) + 49 (QMReport + 61837) [0x10725518d] 1-11

11 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Thread 0x2917 11 samples (1-11) priority 20 (base 20) cpu time <0.001s (322.4K cycles, 61.3K instructions, 5.26c/i)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 fund::Thread<fund::BindMember0<Network::CQMCommMgr, void (Network::CQMCommMgr::\*)(void\*)>>::ThreadProc(void\*) + 49 (QMReport + 62455) [0x1072553f7] 1-11

11 Network::CQMCommMgr::ThreadProc(void\*) + 302 (QMReport + 33642) [0x10724e36a] 1-11

11 fund::lock::event::WaitForSingleObject(unsigned int) + 232 (QMReport + 43152) [0x107250890] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x2918 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 fund::Thread<fund::BindMember0<Network::CQMCommMgr, void (Network::CQMCommMgr::\*)(void\*)>>::ThreadProc(void\*) + 49 (QMReport + 62455) [0x1072553f7] 1-11

11 Network::CQMCommMgr::NotifyProc(void\*) + 436 (QMReport + 34330) [0x10724e61a] 1-11

11 fund::lock::event::WaitForSingleObject(unsigned int) + 239 (QMReport + 43159) [0x107250897] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Binary Images:

0x1065f6000 - 0x1067adfff com.tencent.LemonMonitor 5.1.5 (1012) <E6F2F174-5FA6-3D41-9D72-BCAD08A511FE> /Applications/Tencent Lemon.app/Contents/Library/LoginItems/LemonMonitor.app/Contents/MacOS/LemonMonitor

0x106f75000 - 0x106fe8fff org.cocoapods.QMCoreFunction 0.0.13 (1) <74814F1D-30A1-31FA-9982-A01A4BB48FC8> /Applications/Tencent Lemon.app/Contents/Frameworks/QMCoreFunction.framework/Versions/A/QMCoreFunction

0x107246000 - 0x107281fff org.cocoapods.QMReport 0.0.1 (1) <24C1BF9A-2E5C-3F67-9CCE-6CA6A60029F3> /Applications/Tencent Lemon.app/Contents/Frameworks/QMReport.framework/Versions/A/QMReport

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805994000 - 0x7ff805a1bff7 libsystem\_c.dylib (1592.100.35) <93FB3816-608B-33AF-83D2-209B4BD673AD> /usr/lib/system/libsystem\_c.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7ff8102fd000 - 0x7ff810322ff7 com.apple.audio.caulk 1.0 (149.5.9) <D801BD8A-80B4-3B93-BD5B-B5E68358D0A3> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: LightPeek\_en (LightPeek) [806]

UUID: AD166729-89C0-324B-B9C6-5036CF2405AE

Path: /Applications/Eudb\_en\_free.app/Contents/Library/LoginItems/LightPeek\_en.app/Contents/MacOS/LightPeek\_en

Identifier: com.eusoft.freeeudic.LightPeek

Version: 4.6.3 (1149)

Team ID: 7L3ARZ2SN3

Is First Party: No

Beta Identifier: FA88C080-B0F3-53FA-B864-5DCC800490AB

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 31.19 MB

Time Since Fork: 39448s

Num samples: 11 (1-11)

CPU Time: <0.001s (248.2K cycles, 71.4K instructions, 3.48c/i)

Num threads: 6

Note: 1 idle work queue thread omitted

Thread 0x1e50 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46) cpu time <0.001s (248.2K cycles, 71.4K instructions, 3.48c/i)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (LightPeek\_en + 14979) [0x10d8d2a83] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1ed3 Thread name "com.apple.coreanimation.render-server" 11 samples (1-11) priority 55 (base 55)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 thread\_fun(void\*) + 25 (QuartzCore + 298679) [0x7ff80e1f3eb7] 1-11

11 CA::Render::Server::server\_thread(void\*) + 664 (QuartzCore + 299354) [0x7ff80e1f415a] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1ee0 Thread name "WebCore: Scrolling" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*, WTF::ThreadType, WTF::Thread::QOS)::$\_1, void>::call() + 82 (JavaScriptCore + 2095922) [0x7ff822d0fb32] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1f0c Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1897d Thread name "JavaScriptCore libpas scavenger" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 scavenger\_thread\_main + 1541 (JavaScriptCore + 26620629) [0x7ff8244732d5] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Binary Images:

0x10d8cf000 - 0x10e33afff com.eusoft.freeeudic.LightPeek 4.6.3 (1149) <AD166729-89C0-324B-B9C6-5036CF2405AE> /Applications/Eudb\_en\_free.app/Contents/Library/LoginItems/LightPeek\_en.app/Contents/MacOS/LightPeek\_en

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80e1ab000 - 0x7ff80e535fff com.apple.QuartzCore 1.11 (1120.32) <B3DD1F86-A396-3916-AB37-C0A98D3F4315> /System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7ff822b10000 - 0x7ff8246a0f90 com.apple.JavaScriptCore 19618 (19618.2.12.11.6) <2E84A44E-5198-3284-8172-127825C12D7B> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: linkd [579]

UUID: CA0BE75D-2F0B-35F2-ADE8-17D2104D3A72

Path: /usr/libexec/linkd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3552 KB

Time Since Fork: 39509s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1269 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1075ee000 - ??? linkd <CA0BE75D-2F0B-35F2-ADE8-17D2104D3A72> /usr/libexec/linkd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: liquiddetectiond [1901]

UUID: B7D97E6C-7A4F-36DF-89FA-998F0DCDAEEF

Path: /System/Library/CoreServices/liquiddetectiond

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 700 KB

Time Since Fork: 3488s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd5b1 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10146b000 - ??? liquiddetectiond <B7D97E6C-7A4F-36DF-89FA-998F0DCDAEEF> /System/Library/CoreServices/liquiddetectiond

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: localizationswitcherd [504]

UUID: 568B1F88-273B-3399-B461-013853AACE11

Path: /System/Library/PrivateFrameworks/IntlPreferences.framework/Support/localizationswitcherd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1412 KB

Time Since Fork: 39516s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xe9d 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x102786000 - ??? localizationswitcherd <568B1F88-273B-3399-B461-013853AACE11> /System/Library/PrivateFrameworks/IntlPreferences.framework/Support/localizationswitcherd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: locationd [364]

UUID: 0F11F75E-AEC3-3459-8757-F6DC282383BD

Path: /usr/libexec/locationd

Codesigning ID: com.apple.locationd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 205

Sudden Term: Tracked

Footprint: 6524 KB

Time Since Fork: 39538s

Num samples: 11 (1-11)

CPU Time: 0.001s (2.5M cycles, 1089.6K instructions, 2.27c/i)

Num threads: 5

Note: 3 idle work queue threads omitted

Thread 0x8f2 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4) cpu time <0.001s (230.8K cycles, 24.1K instructions, 9.57c/i)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (locationd + 7524098) [0x10b348f02] 1-11

11 ??? (locationd + 7511499) [0x10b345dcb] 1-11

11 ??? (locationd + 7507883) [0x10b344fab] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x915 Thread name "com.apple.CoreMotion.MotionThread" 11 samples (1-11) priority 4 (base 4) cpu time <0.001s (278.1K cycles, 27.9K instructions, 9.98c/i)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (locationd + 1914200) [0x10adef558] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10ac1c000 - 0x10b61efff locationd (2890.16.16) <0F11F75E-AEC3-3459-8757-F6DC282383BD> /usr/libexec/locationd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: lockdownmoded [833]

UUID: 48EF6BA6-5668-352C-93E5-5D87808C51E2

Path: /System/Library/PrivateFrameworks/LockdownMode.framework/Versions/A/XPCServices/lockdownmoded

Codesigning ID: com.apple.lockdownmoded

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1608 KB

Time Since Fork: 39439s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x20b7 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (lockdownmoded + 9769) [0x10fc6c629] 1-11

11 ??? (lockdownmoded + 21068) [0x10fc6f24c] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10fc6a000 - 0x10fca6fff lockdownmoded (65.100.3) <48EF6BA6-5668-352C-93E5-5D87808C51E2> /System/Library/PrivateFrameworks/LockdownMode.framework/Versions/A/XPCServices/lockdownmoded

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: lockoutagent [476]

UUID: 2FD56F68-A888-30A4-956D-F9C16F0AE1B2

Path: /System/Library/CoreServices/lockoutagent

Codesigning ID: com.apple.lockoutagent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Footprint: 1732 KB

Time Since Fork: 39518s

Num samples: 11 (1-11)

CPU Time: <0.001s (337.0K cycles, 101.9K instructions, 3.31c/i)

Num threads: 4

Note: 3 idle work queue threads omitted

Thread 0xd53 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31) cpu time <0.001s (121.6K cycles, 36.1K instructions, 3.37c/i)

<thread QoS default (requested default), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (lockoutagent + 15953) [0x10561de51] 1-11

11 ??? (lockoutagent + 10467) [0x10561c8e3] 1-11

11 -[NSRunLoop(NSRunLoop) runUntilDate:] + 103 (Foundation + 896981) [0x7ff806bf8fd5] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10561a000 - 0x105623fff lockoutagent (10) <2FD56F68-A888-30A4-956D-F9C16F0AE1B2> /System/Library/CoreServices/lockoutagent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: logd [97]

UUID: E99CD026-EA08-3D3F-81C3-E53367AFD864

Path: /usr/libexec/logd

Codesigning ID: com.apple.logd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 15.67 MB

Time Since Fork: 39544s

Num samples: 11 (1-11)

CPU Time: <0.001s (1583.0K cycles, 312.6K instructions, 5.06c/i)

Num threads: 4

Note: 3 idle work queue threads omitted

Thread 0x33d 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x104bcd000 - 0x104bfffff logd (1510.121.1) <E99CD026-EA08-3D3F-81C3-E53367AFD864> /usr/libexec/logd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: logd\_helper [263]

UUID: 649A0F41-5521-3F28-B163-3E24D863610C

Path: /usr/libexec/logd\_helper

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 752 KB

Time Since Fork: 39542s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x5ab 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x100ddd000 - ??? logd\_helper <649A0F41-5521-3F28-B163-3E24D863610C> /usr/libexec/logd\_helper

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: logd\_reporter [2541]

UUID: F6CAB3EA-54E8-3071-BB3E-C8039BD410BD

Path: /usr/libexec/logd\_reporter

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 992 KB

Time Since Fork: 1404s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x14489 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10a947000 - ??? logd\_reporter <F6CAB3EA-54E8-3071-BB3E-C8039BD410BD> /usr/libexec/logd\_reporter

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: logind [156]

UUID: B9424CE2-45CB-3A60-B5FF-2D9FF1B654E3

Path: /System/Library/CoreServices/logind

Codesigning ID: com.apple.logind

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 1048 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x314 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (logind + 7911) [0x108197ee7] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x108196000 - 0x1081affff logind (121) <B9424CE2-45CB-3A60-B5FF-2D9FF1B654E3> /System/Library/CoreServices/logind

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: loginwindow [172]

UUID: 92AC5466-4805-3D5F-BF06-8C790D68F79C

Path: /System/Library/CoreServices/loginwindow.app/Contents/MacOS/loginwindow

Identifier: com.apple.loginwindow

Version: 9.0 (3022.5.6)

Build Version: 4

Project Name: loginwindow

Source Version: 3022005006000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 39.67 MB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x383 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 47 (base 47)

<thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from WindowServer [168], IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (loginwindow + 25244) [0x1087cc29c] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1087c6000 - 0x1088eefff com.apple.loginwindow 9.0 (3022.5.6) <92AC5466-4805-3D5F-BF06-8C790D68F79C> /System/Library/CoreServices/loginwindow.app/Contents/MacOS/loginwindow

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: lsd [185]

UUID: C068CE01-9BDD-3159-8D81-BA878DC5FAEB

Path: /usr/libexec/lsd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 2876 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x40a 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (LaunchServices + 1871733) [0x7ff8061b2f75] 1-11

11 ??? (LaunchServices + 1871832) [0x7ff8061b2fd8] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10f287000 - ??? lsd <C068CE01-9BDD-3159-8D81-BA878DC5FAEB> /usr/libexec/lsd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff805fea000 - 0x7ff8062a6ff0 com.apple.LaunchServices 1141.1 (1141.1) <7A1C36B0-4F4D-3B8C-BC82-7BAEB58A0E6C> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/LaunchServices.framework/Versions/A/LaunchServices

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: lsd [445]

UUID: C068CE01-9BDD-3159-8D81-BA878DC5FAEB

Path: /usr/libexec/lsd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 3444 KB

Time Since Fork: 39519s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xc5e 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (LaunchServices + 1871733) [0x7ff8061b2f75] 1-11

11 ??? (LaunchServices + 1871832) [0x7ff8061b2fd8] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x109861000 - ??? lsd <C068CE01-9BDD-3159-8D81-BA878DC5FAEB> /usr/libexec/lsd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff805fea000 - 0x7ff8062a6ff0 com.apple.LaunchServices 1141.1 (1141.1) <7A1C36B0-4F4D-3B8C-BC82-7BAEB58A0E6C> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/LaunchServices.framework/Versions/A/LaunchServices

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: lskdd [1453]

UUID: 2232AAC7-1744-3CE6-9156-F75885418D9D

Path: /System/Library/PrivateFrameworks/CoreLSKD.framework/Versions/A/lskdd

Codesigning ID: com.apple.lskdd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 265

Sudden Term: Tracked (allows idle exit)

Footprint: 1136 KB

Time Since Fork: 5548s

Num samples: 11 (1-11)

CPU Time: <0.001s (79.9K cycles, 14.5K instructions, 5.52c/i)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x8ce5 11 samples (1-11) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (lskdd + 541174) [0x10ec1b1f6] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x8ce8 11 samples (1-11) priority 4 (base 4) cpu time <0.001s (79.9K cycles, 14.5K instructions, 5.52c/i)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (lskdd + 1065841) [0x10ec9b371] 1-11

11 sleep + 41 (libsystem\_c.dylib + 106250) [0x7ff8059adf0a] 1-11

11 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15942) [0x7ff805ab0e46] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Binary Images:

0x10eb97000 - 0x10ecddfff lskdd (0) <2232AAC7-1744-3CE6-9156-F75885418D9D> /System/Library/PrivateFrameworks/CoreLSKD.framework/Versions/A/lskdd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805994000 - 0x7ff805a1bff7 libsystem\_c.dylib (1592.100.35) <93FB3816-608B-33AF-83D2-209B4BD673AD> /usr/lib/system/libsystem\_c.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: MacinTalkAUSP [667] (suspended)

UUID: 9A3324A9-61AE-3851-BF2A-DD984CCA8C49

Path: /System/Library/PrivateFrameworks/MacinTalk.framework/Versions/A/PlugIns/MacinTalkAUSP.appex/Contents/MacOS/MacinTalkAUSP

Identifier: com.apple.speech.MacinTalkFramework.MacinTalkAUSP

Version: 1.0 (1)

Build Version: 605

Project Name: MacinTalk

Source Version: 63004000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: axassetsd [622]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6516 KB

Time Since Fork: 39468s

Num samples: 11 (1-11)

Note: Suspended for 11 samples

Num threads: 5

Note: 2 idle work queue threads omitted

Thread 0x17a9 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSExtensionMain + 168 (Foundation + 924417) [0x7ff806bffb01] 1-11

11 ??? (ExtensionFoundation + 107831) [0x7ffb0a7ff537] 1-11

11 ??? (PlugInKit + 138753) [0x7ff814808e01] 1-11

11 ??? (PlugInKit + 136357) [0x7ff8148084a5] 1-11

11 ??? (PlugInKit + 137222) [0x7ff814808806] 1-11

11 ??? (PlugInKit + 137653) [0x7ff8148089b5] 1-11

11 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-11

Thread 0x17b8 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x17eb 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested user initiated, workloop servicer override user initiated), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-11

11 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-11

11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-11

11 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-11

11 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 ??? (TextToSpeech + 210193) [0x7ff919633511] 1-11

11 ??? (TextToSpeech + 243587) [0x7ff91963b783] 1-11

11 ??? (TextToSpeech + 101972) [0x7ff919618e54] 1-11

11 ??? (SiriTTSService + 1023431) [0x7ffc0efcfdc7] 1-11

11 ??? (SiriTTSService + 1022003) [0x7ffc0efcf833] 1-11

11 ??? (SiriTTSService + 1009858) [0x7ffc0efcc8c2] 1-11

11 ??? (SiriTTSService + 367556) [0x7ffc0ef2fbc4] 1-11

11 ??? (SiriTTSService + 367733) [0x7ffc0ef2fc75] 1-11

11 ??? (SiriTTSService + 369677) [0x7ffc0ef3040d] 1-11

11 ??? (MobileAsset + 7639) [0x7ff817100dd7] 1-11

11 ??? (MobileAsset + 198233) [0x7ff81712f659] 1-11

11 \_dispatch\_lane\_barrier\_sync\_invoke\_and\_complete + 60 (libdispatch.dylib + 64828) [0x7ff805959d3c] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 ??? (MobileAsset + 198701) [0x7ff81712f82d] 1-11

11 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-11

11 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-11

11 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Binary Images:

0x104d82000 - ??? com.apple.speech.MacinTalkFramework.MacinTalkAUSP 1.0 (1) <9A3324A9-61AE-3851-BF2A-DD984CCA8C49> /System/Library/PrivateFrameworks/MacinTalk.framework/Versions/A/PlugIns/MacinTalkAUSP.appex/Contents/MacOS/MacinTalkAUSP

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8147e7000 - 0x7ff814828ff5 com.apple.pluginkit.framework 1.0 (1) <D9A597F0-9324-353B-B792-691B196428D7> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7ff8170ff000 - 0x7ff8171b3ff0 com.apple.MobileAssets 1.0 (1022.121.2) <34E2CF74-852D-3B8A-88F1-0D82E21EB5BC> /System/Library/PrivateFrameworks/MobileAsset.framework/Versions/A/MobileAsset

0x7ff919600000 - 0x7ff91973fff1 com.apple.texttospeech 1.0.0 (1.0) <2DC2E27B-153D-388B-8547-334F848208D0> /System/Library/PrivateFrameworks/TextToSpeech.framework/Versions/A/TextToSpeech

0x7ffb0a7e5000 - 0x7ffb0a8a3ff6 com.apple.ExtensionFoundation 97 (97) <BD37AF09-1F04-3B1A-AD1B-85FFF83E8194> /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation

0x7ffc0eed6000 - 0x7ffc0f040ffa com.apple.siri.SiriTTSService 1.0 (1) <F9B8CC1E-6E49-3450-A7CC-5B65DDE783BF> /System/Library/PrivateFrameworks/SiriTTSService.framework/Versions/A/SiriTTSService

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: maild [532]

UUID: 143E5779-97C7-31D0-BAFC-5AE0C5556D6C

Path: /System/Library/PrivateFrameworks/EmailDaemon.framework/Versions/A/maild

Codesigning ID: com.apple.email.maild

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3220 KB

Time Since Fork: 39514s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xfdc 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (maild + 13036) [0x10e20e2ec] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10e20b000 - 0x10e217fff maild (3774.600.62) <143E5779-97C7-31D0-BAFC-5AE0C5556D6C> /System/Library/PrivateFrameworks/EmailDaemon.framework/Versions/A/maild

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: MailShortcutsExtension [634] (suspended)

UUID: BF956B4B-B644-3EBE-BD91-48B2BA7DB5C1

Path: /System/Applications/Mail.app/Contents/Extensions/MailShortcutsExtension.appex/Contents/MacOS/MailShortcutsExtension

Identifier: com.apple.MailShortcutsExtension

Version: 16.0 (3774.600.62)

Build Version: 5

Project Name: Mail\_App

Source Version: 3774600062000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: linkd [579]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2392 KB

Time Since Fork: 39489s

Num samples: 11 (1-11)

Note: Suspended for 11 samples

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x1595 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSExtensionMain + 168 (Foundation + 924417) [0x7ff806bffb01] 1-11

11 ??? (ExtensionFoundation + 107759) [0x7ffb0a7ff4ef] 1-11

11 ??? (ExtensionFoundation + 12059) [0x7ffb0a7e7f1b] 1-11

11 ??? (ExtensionFoundation + 12511) [0x7ffb0a7e80df] 1-11

11 ??? (BoardServices + 163033) [0x7ff81c418cd9] 1-11

11 xpc\_bs\_main + 9 (libxpc.dylib + 143008) [0x7ff805813ea0] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-11

Thread 0x15a3 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x1906 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested user interactive, workloop servicer override user interactive), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Binary Images:

0x10eae2000 - ??? com.apple.MailShortcutsExtension 16.0 (3774.600.62) <BF956B4B-B644-3EBE-BD91-48B2BA7DB5C1> /System/Applications/Mail.app/Contents/Extensions/MailShortcutsExtension.appex/Contents/MacOS/MailShortcutsExtension

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff81c3f1000 - 0x7ff81c456ff9 com.apple.BoardServices 1.0 (652.301) <C7704733-1B3A-31E0-ACB5-6E9523CDCE02> /System/Library/PrivateFrameworks/BoardServices.framework/Versions/A/BoardServices

0x7ffb0a7e5000 - 0x7ffb0a8a3ff6 com.apple.ExtensionFoundation 97 (97) <BD37AF09-1F04-3B1A-AD1B-85FFF83E8194> /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ManagedConfigurationFilesSubscriber (ManagedConfigurationFilesSubscriber) [1008]

UUID: 58F78B5C-3C09-3997-87D0-6DC911A1C4AC

Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/ManagedConfigurationFilesSubscriber.xpc/Contents/MacOS/ManagedConfigurationFilesSubscriber

Identifier: com.apple.remotemanagement.ManagedConfigurationFilesSubscriber

Version: ??? (2.0)

Build Version: 765

Project Name: RemoteManagement

Source Version: 500025005010000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: remotemanagementd [996]

UID: 277

Sudden Term: Tracked (allows idle exit)

Footprint: 4124 KB

Time Since Fork: 39385s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2cff 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x103eab000 - ??? com.apple.remotemanagement.ManagedConfigurationFilesSubscriber (2.0) <58F78B5C-3C09-3997-87D0-6DC911A1C4AC> /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/ManagedConfigurationFilesSubscriber.xpc/Contents/MacOS/ManagedConfigurationFilesSubscriber

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ManagedConfigurationFilesSubscriber (ManagedConfigurationFilesSubscriber) [1989]

UUID: 58F78B5C-3C09-3997-87D0-6DC911A1C4AC

Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/ManagedConfigurationFilesSubscriber.xpc/Contents/MacOS/ManagedConfigurationFilesSubscriber

Identifier: com.apple.remotemanagement.ManagedConfigurationFilesSubscriber

Version: ??? (2.0)

Build Version: 765

Project Name: RemoteManagement

Source Version: 500025005010000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: RemoteManagementAgent [1977]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3820 KB

Time Since Fork: 3412s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdd00 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10bab1000 - ??? com.apple.remotemanagement.ManagedConfigurationFilesSubscriber (2.0) <58F78B5C-3C09-3997-87D0-6DC911A1C4AC> /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/ManagedConfigurationFilesSubscriber.xpc/Contents/MacOS/ManagedConfigurationFilesSubscriber

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ManagedSettingsAgent [501]

UUID: 89E83A44-5F64-31D1-BB30-98029F92A187

Path: /System/Library/Frameworks/ManagedSettings.framework/Versions/A/ManagedSettingsAgent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1384 KB

Time Since Fork: 39517s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xe80 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10bfef000 - ??? ManagedSettingsAgent <89E83A44-5F64-31D1-BB30-98029F92A187> /System/Library/Frameworks/ManagedSettings.framework/Versions/A/ManagedSettingsAgent

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ManagementTestSubscriber [1007]

UUID: 88AF2B26-B803-36ED-8CC6-D71BA3844238

Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/ManagementTestSubscriber.xpc/Contents/MacOS/ManagementTestSubscriber

Identifier: com.apple.remotemanagement.ManagementTestSubscriber

Version: ??? (2.0)

Build Version: 765

Project Name: RemoteManagement

Source Version: 500025005010000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: remotemanagementd [996]

UID: 277

Sudden Term: Tracked (allows idle exit)

Footprint: 3908 KB

Time Since Fork: 39385s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2cf9 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10ba2e000 - ??? com.apple.remotemanagement.ManagementTestSubscriber (2.0) <88AF2B26-B803-36ED-8CC6-D71BA3844238> /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/ManagementTestSubscriber.xpc/Contents/MacOS/ManagementTestSubscriber

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ManagementTestSubscriber [1988]

UUID: 88AF2B26-B803-36ED-8CC6-D71BA3844238

Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/ManagementTestSubscriber.xpc/Contents/MacOS/ManagementTestSubscriber

Identifier: com.apple.remotemanagement.ManagementTestSubscriber

Version: ??? (2.0)

Build Version: 765

Project Name: RemoteManagement

Source Version: 500025005010000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: RemoteManagementAgent [1977]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3784 KB

Time Since Fork: 3412s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdcfb 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x109d6c000 - ??? com.apple.remotemanagement.ManagementTestSubscriber (2.0) <88AF2B26-B803-36ED-8CC6-D71BA3844238> /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/ManagementTestSubscriber.xpc/Contents/MacOS/ManagementTestSubscriber

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: mapssyncd [1896]

UUID: A0D16AA3-E23E-3E02-946B-94574D18EB59

Path: /System/Library/PrivateFrameworks/MapsSync.framework/mapssyncd

Codesigning ID: com.apple.Maps.mapssyncd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4380 KB

Time Since Fork: 3490s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd572 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 187 (mapssyncd + 6283) [0x10522688b] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x105225000 - 0x105247fff mapssyncd (112.25.2.20.1) <A0D16AA3-E23E-3E02-946B-94574D18EB59> /System/Library/PrivateFrameworks/MapsSync.framework/mapssyncd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: MauiAUSP [666] (suspended)

UUID: AB0FB03D-72B6-36E9-89EC-EDC694A25C23

Path: /System/Library/PrivateFrameworks/TextToSpeechMauiSupport.framework/Versions/A/PlugIns/MauiAUSP.appex/Contents/MacOS/MauiAUSP

Identifier: com.apple.ax.MauiTTSSupport.MauiAUSP

Version: 1.0 (1)

Build Version: 127

Project Name: AccessibilitySpeechEngines

Source Version: 73006000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: axassetsd [622]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7160 KB

Time Since Fork: 39468s

Num samples: 11 (1-11)

Note: Suspended for 11 samples

Num threads: 5

Note: 2 idle work queue threads omitted

Thread 0x17a3 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSExtensionMain + 168 (Foundation + 924417) [0x7ff806bffb01] 1-11

11 ??? (ExtensionFoundation + 107831) [0x7ffb0a7ff537] 1-11

11 ??? (PlugInKit + 138753) [0x7ff814808e01] 1-11

11 ??? (PlugInKit + 136357) [0x7ff8148084a5] 1-11

11 ??? (PlugInKit + 137222) [0x7ff814808806] 1-11

11 ??? (PlugInKit + 137653) [0x7ff8148089b5] 1-11

11 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-11

Thread 0x17ae 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x17e6 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested user initiated, workloop servicer override user initiated), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-11

11 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-11

11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-11

11 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-11

11 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 ??? (TextToSpeech + 212542) [0x7ff919633e3e] 1-11

11 ??? (TextToSpeech + 254723) [0x7ff91963e303] 1-11

11 ??? (AXAssetLoader + 63956) [0x7ff91dd2f9d4] 1-11

11 \_dispatch\_lane\_barrier\_sync\_invoke\_and\_complete + 60 (libdispatch.dylib + 64828) [0x7ff805959d3c] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 ??? (AXAssetLoader + 73456) [0x7ff91dd31ef0] 1-11

11 ??? (MobileAsset + 7639) [0x7ff817100dd7] 1-11

11 ??? (MobileAsset + 198233) [0x7ff81712f659] 1-11

11 \_dispatch\_lane\_barrier\_sync\_invoke\_and\_complete + 60 (libdispatch.dylib + 64828) [0x7ff805959d3c] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 ??? (MobileAsset + 198701) [0x7ff81712f82d] 1-11

11 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-11

11 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-11

11 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Binary Images:

0x101d52000 - ??? com.apple.ax.MauiTTSSupport.MauiAUSP 1.0 (1) <AB0FB03D-72B6-36E9-89EC-EDC694A25C23> /System/Library/PrivateFrameworks/TextToSpeechMauiSupport.framework/Versions/A/PlugIns/MauiAUSP.appex/Contents/MacOS/MauiAUSP

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8147e7000 - 0x7ff814828ff5 com.apple.pluginkit.framework 1.0 (1) <D9A597F0-9324-353B-B792-691B196428D7> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7ff8170ff000 - 0x7ff8171b3ff0 com.apple.MobileAssets 1.0 (1022.121.2) <34E2CF74-852D-3B8A-88F1-0D82E21EB5BC> /System/Library/PrivateFrameworks/MobileAsset.framework/Versions/A/MobileAsset

0x7ff919600000 - 0x7ff91973fff1 com.apple.texttospeech 1.0.0 (1.0) <2DC2E27B-153D-388B-8547-334F848208D0> /System/Library/PrivateFrameworks/TextToSpeech.framework/Versions/A/TextToSpeech

0x7ff91dd20000 - 0x7ff91dd3bff9 com.apple.accessibility.AXAssetLoader 1.0 (1) <0D75A829-4269-3580-920F-445C1C2C9686> /System/Library/PrivateFrameworks/AXAssetLoader.framework/Versions/A/AXAssetLoader

0x7ffb0a7e5000 - 0x7ffb0a8a3ff6 com.apple.ExtensionFoundation 97 (97) <BD37AF09-1F04-3B1A-AD1B-85FFF83E8194> /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: mdbulkimport [835]

UUID: C1518055-28E7-3640-AC61-658034880565

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdbulkimport

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 3424 KB

Time Since Fork: 39438s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2128 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10df40000 - ??? mdbulkimport <C1518055-28E7-3640-AC61-658034880565> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdbulkimport

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: mdbulkimport [968]

UUID: C1518055-28E7-3640-AC61-658034880565

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdbulkimport

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 89

Sudden Term: Tracked

Footprint: 3664 KB

Time Since Fork: 39394s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2bce 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10a189000 - ??? mdbulkimport <C1518055-28E7-3640-AC61-658034880565> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdbulkimport

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: mDNSResponder [224]

UUID: 74733AF7-7770-318A-A900-28E77C3D33D1

Path: /usr/sbin/mDNSResponder

Codesigning ID: com.apple.mDNSResponder

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 65

Footprint: 2480 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x497 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 7782 (mDNSResponder + 13056) [0x105972300] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x54a 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 kevent + 10 (libsystem\_kernel.dylib + 24750) [0x7ff805ab30ae] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Binary Images:

0x10596f000 - 0x105ad4fff mDNSResponder (2200.120.24) <74733AF7-7770-318A-A900-28E77C3D33D1> /usr/sbin/mDNSResponder

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: mDNSResponderHelper [242]

UUID: ADDE6E26-7DA3-3A46-AB3C-BF36825F42ED

Path: /usr/sbin/mDNSResponderHelper

Codesigning ID: com.apple.mDNSResponderHelper

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 1348 KB

Time Since Fork: 39542s

Num samples: 11 (1-11)

CPU Time: <0.001s (121.8K cycles, 24.2K instructions, 5.03c/i)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x53d 11 samples (1-11) priority 31 (base 31) cpu time <0.001s (121.8K cycles, 24.2K instructions, 5.03c/i)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 idletimer + 70 (mDNSResponderHelper + 23118) [0x101752a4e] 1-11

11 sleep + 41 (libsystem\_c.dylib + 106250) [0x7ff8059adf0a] 1-11

11 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15942) [0x7ff805ab0e46] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x53f 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10174d000 - 0x101757fff mDNSResponderHelper (2200.120.24) <ADDE6E26-7DA3-3A46-AB3C-BF36825F42ED> /usr/sbin/mDNSResponderHelper

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805994000 - 0x7ff805a1bff7 libsystem\_c.dylib (1592.100.35) <93FB3816-608B-33AF-83D2-209B4BD673AD> /usr/lib/system/libsystem\_c.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: mds [127]

UUID: FDB62ECD-90D3-3D95-B62C-CC8D5101418B

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mds

Codesigning ID: com.apple.mds

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 21.91 MB

Time Since Fork: 39544s

Num samples: 11 (1-11)

CPU Time: 0.001s (2.3M cycles, 1456.6K instructions, 1.55c/i)

Num threads: 10

Note: 7 idle work queue threads omitted

Thread 0x2fe DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0 and passive>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (mds + 55167) [0x10aec077f] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x3f0 11 samples (1-11) priority 50 (base 50)

<IO tier 0 and passive>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 read + 10 (libsystem\_kernel.dylib + 7726) [0x7ff805aaee2e] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 read + 280 (kernel + 6747496) [0xffffff8000953568] 1-11

\*11 ??? (kernel + 6747077) [0xffffff80009533c5] 1-11

\*11 ??? (kernel + 3546227) [0xffffff8000645c73] 1-11

\*11 ??? (kernel + 6606342) [0xffffff8000930e06] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x786 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0 and passive>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (SpotlightIndex + 8186) [0x7ff81fe16ffa] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10aeb3000 - 0x10b0ebfff mds (2274.31) <FDB62ECD-90D3-3D95-B62C-CC8D5101418B> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mds

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff81fe15000 - 0x7ff8201dcfe4 com.apple.spotlight.index 1.0 (2274.31) <B250D498-4812-395E-85D4-98C669422F79> /System/Library/PrivateFrameworks/SpotlightIndex.framework/Versions/A/SpotlightIndex

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: mds\_stores [307]

UUID: E6E5F62F-3FCC-3D84-A26E-8A3F0B4EA3EF

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mds\_stores

Codesigning ID: com.apple.mds\_stores

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 24.14 MB

Time Since Fork: 39541s

Num samples: 11 (1-11)

CPU Time: 0.002s (2.9M cycles, 1459.4K instructions, 2.02c/i)

Num threads: 7

Note: 5 idle work queue threads omitted

Thread 0x667 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (mds\_stores + 15818) [0x105b3adca] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x6e7 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (SpotlightIndex + 8186) [0x7ff81fe16ffa] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x105b37000 - 0x105b8bfff mds\_stores (2274.31) <E6E5F62F-3FCC-3D84-A26E-8A3F0B4EA3EF> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mds\_stores

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff81fe15000 - 0x7ff8201dcfe4 com.apple.spotlight.index 1.0 (2274.31) <B250D498-4812-395E-85D4-98C669422F79> /System/Library/PrivateFrameworks/SpotlightIndex.framework/Versions/A/SpotlightIndex

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: mdworker [837]

UUID: 9B343C14-D63B-3DEE-A22B-EB2A42897902

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker

Codesigning ID: com.apple.mdworker

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1428 KB

Time Since Fork: 39436s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x213c 11 samples (1-11) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (mdworker + 41342) [0x10f86517e] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10f85b000 - 0x10f8d7fff mdworker (2274.31) <9B343C14-D63B-3DEE-A22B-EB2A42897902> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: mdworker [969]

UUID: 9B343C14-D63B-3DEE-A22B-EB2A42897902

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker

Codesigning ID: com.apple.mdworker

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 89

Sudden Term: Tracked (allows idle exit)

Footprint: 1300 KB

Time Since Fork: 39394s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2bcc 11 samples (1-11) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (mdworker + 41342) [0x1093aa17e] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1093a0000 - 0x10941cfff mdworker (2274.31) <9B343C14-D63B-3DEE-A22B-EB2A42897902> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: mdworker\_shared [2820]

UUID: CA2F2587-F727-394C-BF89-16CA28CBAB7B

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared

Codesigning ID: com.apple.mdworker\_shared

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1452 KB

Time Since Fork: 51s

Num samples: 11 (1-11)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x1870a DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (mdworker\_shared + 41342) [0x10926317e] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x18712 11 samples (1-11) priority 4 (base 4)

<thread QoS maintenance (requested maintenance), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (mdworker\_shared + 48853) [0x109264ed5] 1-11

11 ??? (mdworker\_shared + 209540) [0x10928c284] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1880d 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (mdworker\_shared + 120950) [0x109276876] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x109259000 - 0x1092d5fff mdworker\_shared (2274.31) <CA2F2587-F727-394C-BF89-16CA28CBAB7B> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: mdworker\_shared [2821]

UUID: CA2F2587-F727-394C-BF89-16CA28CBAB7B

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared

Codesigning ID: com.apple.mdworker\_shared

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1528 KB

Time Since Fork: 51s

Num samples: 11 (1-11)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x1870b DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (mdworker\_shared + 41342) [0x10f49917e] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x18713 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (mdworker\_shared + 48853) [0x10f49aed5] 1-11

11 ??? (mdworker\_shared + 209540) [0x10f4c2284] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1880e 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (mdworker\_shared + 120950) [0x10f4ac876] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10f48f000 - 0x10f50bfff mdworker\_shared (2274.31) <CA2F2587-F727-394C-BF89-16CA28CBAB7B> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: mdworker\_shared [2829]

UUID: CA2F2587-F727-394C-BF89-16CA28CBAB7B

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared

Codesigning ID: com.apple.mdworker\_shared

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1228 KB

Time Since Fork: 16s

Num samples: 11 (1-11)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x18912 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (mdworker\_shared + 41342) [0x10edc817e] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x18917 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (mdworker\_shared + 48853) [0x10edc9ed5] 1-11

11 ??? (mdworker\_shared + 209540) [0x10edf1284] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x18918 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (mdworker\_shared + 120950) [0x10eddb876] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10edbe000 - 0x10ee3afff mdworker\_shared (2274.31) <CA2F2587-F727-394C-BF89-16CA28CBAB7B> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: mdwrite [766]

UUID: 8E92215F-9C92-3C28-AFE3-6B0F4A985730

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdwrite

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 1148 KB

Time Since Fork: 39454s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1c09 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x108ca5000 - ??? mdwrite <8E92215F-9C92-3C28-AFE3-6B0F4A985730> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdwrite

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: media-indexer [2050]

UUID: 455FB1D2-3948-346F-A6E5-ADB3CF6B350B

Path: /System/Library/PrivateFrameworks/AssistantServices.framework/Versions/A/XPCServices/media-indexer.xpc/Contents/MacOS/media-indexer

Identifier: com.apple.siri.media-indexer

Version: 1.0 (1)

Build Version: 43

Project Name: MobileAssistantDaemons

Source Version: 3305024001000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: assistantd [547]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2144 KB

Time Since Fork: 3322s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xe286 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 150 (media-indexer + 6201) [0x1022d4839] 1-11

11 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1022d3000 - 0x1022dffff com.apple.siri.media-indexer 1.0 (1) <455FB1D2-3948-346F-A6E5-ADB3CF6B350B> /System/Library/PrivateFrameworks/AssistantServices.framework/Versions/A/XPCServices/media-indexer.xpc/Contents/MacOS/media-indexer

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: mediaremoteagent [527]

UUID: 6FD9E759-8D0B-3A06-8439-7C2866A082E3

Path: /System/Library/PrivateFrameworks/MediaRemote.framework/Support/mediaremoteagent

Codesigning ID: com.apple.mediaremoteagent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 980 KB

Time Since Fork: 39515s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xfa4 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 255 (mediaremoteagent + 10431) [0x107b368bf] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x107b34000 - 0x107b38fff mediaremoteagent (4023.640.3) <6FD9E759-8D0B-3A06-8439-7C2866A082E3> /System/Library/PrivateFrameworks/MediaRemote.framework/Support/mediaremoteagent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: mediaremoted [104]

UUID: 4B522F90-CB88-3B9D-BAA3-1E0756452F07

Path: /System/Library/PrivateFrameworks/MediaRemote.framework/Support/mediaremoted

Codesigning ID: com.apple.mediaremoted

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 3180 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 6

Note: 3 idle work queue threads omitted

Thread 0x31b DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (mediaremoted + 471961) [0x105b4d399] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x615 Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested utility), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x616 Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 4 (base 4)

<thread QoS background, process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Binary Images:

0x105ada000 - 0x105d55fff mediaremoted (4023.640.3) <4B522F90-CB88-3B9D-BAA3-1E0756452F07> /System/Library/PrivateFrameworks/MediaRemote.framework/Support/mediaremoted

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8102fd000 - 0x7ff810322ff7 com.apple.audio.caulk 1.0 (149.5.9) <D801BD8A-80B4-3B93-BD5B-B5E68358D0A3> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: MessagesActionExtension [635] (suspended)

UUID: 82895CCC-0E72-34A1-9E5B-5E979ADF4742

Path: /System/Applications/Messages.app/Contents/Extensions/MessagesActionExtension.appex/Contents/MacOS/MessagesActionExtension

Identifier: com.apple.MobileSMS.MessagesActionExtension

Version: 14.0 (1)

Build Version: 3

Project Name: Messages\_iosmac

Source Version: 1262600061001007

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: linkd [579]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2704 KB

Time Since Fork: 39489s

Num samples: 11 (1-11)

Note: Suspended for 11 samples

Num threads: 4

Thread 0x1599 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSExtensionMain + 168 (Foundation + 924417) [0x7ff806bffb01] 1-11

11 ??? (ExtensionFoundation + 107759) [0x7ffb0a7ff4ef] 1-11

11 ??? (ExtensionFoundation + 12059) [0x7ffb0a7e7f1b] 1-11

11 ??? (ExtensionFoundation + 12511) [0x7ffb0a7e80df] 1-11

11 ??? (BoardServices + 163033) [0x7ff81c418cd9] 1-11

11 xpc\_bs\_main + 9 (libxpc.dylib + 143008) [0x7ff805813ea0] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-11

Thread 0x15ab 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x18fb 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested user interactive, workloop servicer override user interactive), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x1902 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Binary Images:

0x1045aa000 - ??? com.apple.MobileSMS.MessagesActionExtension 14.0 (1) <82895CCC-0E72-34A1-9E5B-5E979ADF4742> /System/Applications/Messages.app/Contents/Extensions/MessagesActionExtension.appex/Contents/MacOS/MessagesActionExtension

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff81c3f1000 - 0x7ff81c456ff9 com.apple.BoardServices 1.0 (652.301) <C7704733-1B3A-31E0-ACB5-6E9523CDCE02> /System/Library/PrivateFrameworks/BoardServices.framework/Versions/A/BoardServices

0x7ffb0a7e5000 - 0x7ffb0a8a3ff6 com.apple.ExtensionFoundation 97 (97) <BD37AF09-1F04-3B1A-AD1B-85FFF83E8194> /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: metrickitd [2540]

UUID: 3A968ADB-3DBB-344C-A23E-32BC5300E157

Path: /usr/libexec/metrickitd

Codesigning ID: com.apple.metrickitd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 912 KB

Time Since Fork: 1404s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x14455 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (metrickitd + 5223) [0x103f47467] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x103f46000 - 0x103f49fff metrickitd (250.100.2) <3A968ADB-3DBB-344C-A23E-32BC5300E157> /usr/libexec/metrickitd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: Microsoft Excel (Excel) [725]

UUID: C4406748-34BF-3D9C-A574-40B888116499

Path: /Applications/Microsoft Excel.app/Contents/MacOS/Microsoft Excel

Identifier: com.microsoft.Excel

Version: 16.78 (16.78.23100802)

Team ID: UBF8T346G9

Is First Party: No

Beta Identifier: D77F0A1F-0945-5A3C-97F9-31EEC21826AA

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 185.20 MB

Time Since Fork: 39458s

Num samples: 11 (1-11)

Num threads: 27

Note: 2 idle work queue threads omitted

Thread 0x19a1 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process suppressed, timers tier 5 (throttled), IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1e59 11 samples (1-11) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-11

11 \_dispatch\_queue\_override\_invoke + 961 (libdispatch.dylib + 22043) [0x7ff80594f61b] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 ??? (WLMKernel + 11314) [0x111b63c32] 1-11

11 ??? (mso20 + 53806) [0x11112d22e] 1-11

11 Mso::Async::InvokeInCallbackContext(Mso::Functor<void ()>&&, Mso::Async::IDispatchQueue\*, Mso::Async::Details::IIdleDispatchQueue\*, bool) + 152 (mso20 + 54053) [0x11112d325] 1-11

11 ??? (mso20 + 398598) [0x111181506] 1-11

11 WaitForSingleObject + 35 (WLMKernel + 100557) [0x111b798cd] 1-11

11 ??? (WLMKernel + 69170) [0x111b71e32] 1-11

11 ??? (WLMKernel + 69376) [0x111b71f00] 1-11

11 ??? (WLMKernel + 70358) [0x111b722d6] 1-11

11 ??? (WLMKernel + 72054) [0x111b72976] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x1f56 11 samples (1-11) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (merp + 39849) [0x10d607ba9] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2076 11 samples (1-11) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (rpcrt4 + 28558) [0x111ab6f8e] 1-11

11 ??? (rpcrt4 + 28673) [0x111ab7001] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x207d 11 samples (1-11) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (mbukernel + 14867) [0x10e994a13] 1-11

11 ??? (WLMKernel + 80303) [0x111b749af] 1-11

11 ??? (Microsoft Excel + 214165) [0x1092a7495] 1-11

11 ??? (Microsoft Excel + 214321) [0x1092a7531] 1-11

11 ??? (Microsoft Excel + 214723) [0x1092a76c3] 1-11

11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x207e 11 samples (1-11) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (mbukernel + 14867) [0x10e994a13] 1-11

11 ??? (WLMKernel + 80303) [0x111b749af] 1-11

11 ??? (Microsoft Excel + 214165) [0x1092a7495] 1-11

11 ??? (Microsoft Excel + 214321) [0x1092a7531] 1-11

11 ??? (Microsoft Excel + 214723) [0x1092a76c3] 1-11

11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x207f 11 samples (1-11) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (mbukernel + 14867) [0x10e994a13] 1-11

11 ??? (WLMKernel + 80303) [0x111b749af] 1-11

11 ??? (Microsoft Excel + 214165) [0x1092a7495] 1-11

11 ??? (Microsoft Excel + 214321) [0x1092a7531] 1-11

11 ??? (Microsoft Excel + 214723) [0x1092a76c3] 1-11

11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x2080 11 samples (1-11) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (mbukernel + 14867) [0x10e994a13] 1-11

11 ??? (WLMKernel + 80303) [0x111b749af] 1-11

11 ??? (Microsoft Excel + 214165) [0x1092a7495] 1-11

11 ??? (Microsoft Excel + 214321) [0x1092a7531] 1-11

11 ??? (Microsoft Excel + 214723) [0x1092a76c3] 1-11

11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x2081 11 samples (1-11) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (mbukernel + 14867) [0x10e994a13] 1-11

11 ??? (WLMKernel + 80303) [0x111b749af] 1-11

11 ??? (Microsoft Excel + 214165) [0x1092a7495] 1-11

11 ??? (Microsoft Excel + 214321) [0x1092a7531] 1-11

11 ??? (Microsoft Excel + 214723) [0x1092a76c3] 1-11

11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x2082 11 samples (1-11) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (mbukernel + 14867) [0x10e994a13] 1-11

11 ??? (WLMKernel + 80303) [0x111b749af] 1-11

11 ??? (Microsoft Excel + 214165) [0x1092a7495] 1-11

11 ??? (Microsoft Excel + 214321) [0x1092a7531] 1-11

11 ??? (Microsoft Excel + 214723) [0x1092a76c3] 1-11

11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x2083 11 samples (1-11) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (mbukernel + 14867) [0x10e994a13] 1-11

11 ??? (WLMKernel + 80303) [0x111b749af] 1-11

11 ??? (Microsoft Excel + 214165) [0x1092a7495] 1-11

11 ??? (Microsoft Excel + 214321) [0x1092a7531] 1-11

11 ??? (Microsoft Excel + 214723) [0x1092a76c3] 1-11

11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x2084 11 samples (1-11) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (mbukernel + 14867) [0x10e994a13] 1-11

11 ??? (WLMKernel + 80303) [0x111b749af] 1-11

11 ??? (Microsoft Excel + 214165) [0x1092a7495] 1-11

11 ??? (Microsoft Excel + 214321) [0x1092a7531] 1-11

11 ??? (Microsoft Excel + 214723) [0x1092a76c3] 1-11

11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x20c7 11 samples (1-11) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (mso20 + 2414244) [0x11136d6a4] 1-11

11 ??? (mso20 + 2410234) [0x11136c6fa] 1-11

11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x20cc 11 samples (1-11) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-11

11 \_dispatch\_queue\_override\_invoke + 961 (libdispatch.dylib + 22043) [0x7ff80594f61b] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 ??? (WLMKernel + 11314) [0x111b63c32] 1-11

11 ??? (mso20 + 53806) [0x11112d22e] 1-11

11 Mso::Async::InvokeInCallbackContext(Mso::Functor<void ()>&&, Mso::Async::IDispatchQueue\*, Mso::Async::Details::IIdleDispatchQueue\*, bool) + 152 (mso20 + 54053) [0x11112d325] 1-11

11 ??? (mso20 + 398580) [0x1111814f4] 1-11

11 ??? (mso20 + 404600) [0x111182c78] 1-11

11 Mso::Async::InvokeInCallbackContext(Mso::Functor<void ()>&&, Mso::Async::IDispatchQueue\*, Mso::Async::Details::IIdleDispatchQueue\*, bool) + 152 (mso20 + 54053) [0x11112d325] 1-11

11 ??? (osf + 1624978) [0x113735b92] 1-11

11 ??? (osf + 1620288) [0x113734940] 1-11

11 ??? (WLMKernel + 69170) [0x111b71e32] 1-11

11 ??? (WLMKernel + 69376) [0x111b71f00] 1-11

11 ??? (WLMKernel + 70358) [0x111b722d6] 1-11

11 ??? (WLMKernel + 72054) [0x111b72976] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x20cd 11 samples (1-11) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-11

11 \_dispatch\_queue\_override\_invoke + 961 (libdispatch.dylib + 22043) [0x7ff80594f61b] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 ??? (WLMKernel + 11314) [0x111b63c32] 1-11

11 ??? (mso20 + 53806) [0x11112d22e] 1-11

11 Mso::Async::InvokeInCallbackContext(Mso::Functor<void ()>&&, Mso::Async::IDispatchQueue\*, Mso::Async::Details::IIdleDispatchQueue\*, bool) + 152 (mso20 + 54053) [0x11112d325] 1-11

11 ??? (mso20 + 398598) [0x111181506] 1-11

11 WaitForSingleObject + 35 (WLMKernel + 100557) [0x111b798cd] 1-11

11 ??? (WLMKernel + 69170) [0x111b71e32] 1-11

11 ??? (WLMKernel + 69376) [0x111b71f00] 1-11

11 ??? (WLMKernel + 70358) [0x111b722d6] 1-11

11 ??? (WLMKernel + 72054) [0x111b72976] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x20d3 11 samples (1-11) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (mso30 + 1617730) [0x1103d9f42] 1-11

11 ??? (mso30 + 2452316) [0x1104a5b5c] 1-11

11 WaitForSingleObject + 35 (WLMKernel + 100557) [0x111b798cd] 1-11

11 ??? (WLMKernel + 69170) [0x111b71e32] 1-11

11 ??? (WLMKernel + 69376) [0x111b71f00] 1-11

11 ??? (WLMKernel + 70358) [0x111b722d6] 1-11

11 ??? (WLMKernel + 72054) [0x111b72976] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x2171 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested background), thread darwinbg, process suppressed, timers tier 5 (throttled), IO tier 2>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-11

11 \_dispatch\_queue\_override\_invoke + 961 (libdispatch.dylib + 22043) [0x7ff80594f61b] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 ??? (WLMKernel + 11314) [0x111b63c32] 1-11

11 ??? (mso20 + 53806) [0x11112d22e] 1-11

11 Mso::Async::InvokeInCallbackContext(Mso::Functor<void ()>&&, Mso::Async::IDispatchQueue\*, Mso::Async::Details::IIdleDispatchQueue\*, bool) + 152 (mso20 + 54053) [0x11112d325] 1-11

11 ??? (mso20 + 178217) [0x11114b829] 1-11

11 ??? (mso30 + 569746) [0x1102da192] 1-11

11 ??? (mso30 + 569858) [0x1102da202] 1-11

11 ??? (mso30 + 570429) [0x1102da43d] 1-11

11 ??? (MicrosoftCSI + 37986) [0x10d872462] 1-11

11 Mso::Synchronization::MsoWaitForMultipleObjects(unsigned int, void\* const\*, bool, MsoTimeoutInterval const&, bool, bool) + 146 (mso20 + 464348) [0x1111915dc] 1-11

11 ??? (mso20 + 464713) [0x111191749] 1-11

11 ??? (WLMKernel + 69170) [0x111b71e32] 1-11

11 ??? (WLMKernel + 69376) [0x111b71f00] 1-11

11 ??? (WLMKernel + 70358) [0x111b722d6] 1-11

11 ??? (WLMKernel + 72054) [0x111b72976] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x2173 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x219a 11 samples (1-11) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (mso30 + 1617730) [0x1103d9f42] 1-11

11 ??? (mso30 + 2452316) [0x1104a5b5c] 1-11

11 WaitForSingleObject + 35 (WLMKernel + 100557) [0x111b798cd] 1-11

11 ??? (WLMKernel + 69170) [0x111b71e32] 1-11

11 ??? (WLMKernel + 69376) [0x111b71f00] 1-11

11 ??? (WLMKernel + 70358) [0x111b722d6] 1-11

11 ??? (WLMKernel + 72054) [0x111b72976] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x219b 11 samples (1-11) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (mso30 + 1617730) [0x1103d9f42] 1-11

11 ??? (mso30 + 2452316) [0x1104a5b5c] 1-11

11 WaitForSingleObject + 35 (WLMKernel + 100557) [0x111b798cd] 1-11

11 ??? (WLMKernel + 69170) [0x111b71e32] 1-11

11 ??? (WLMKernel + 69376) [0x111b71f00] 1-11

11 ??? (WLMKernel + 70358) [0x111b722d6] 1-11

11 ??? (WLMKernel + 72054) [0x111b72976] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x219c 11 samples (1-11) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (mso30 + 1617730) [0x1103d9f42] 1-11

11 ??? (mso30 + 2452316) [0x1104a5b5c] 1-11

11 WaitForSingleObject + 35 (WLMKernel + 100557) [0x111b798cd] 1-11

11 ??? (WLMKernel + 69170) [0x111b71e32] 1-11

11 ??? (WLMKernel + 69376) [0x111b71f00] 1-11

11 ??? (WLMKernel + 70358) [0x111b722d6] 1-11

11 ??? (WLMKernel + 72054) [0x111b72976] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x21a4 11 samples (1-11) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (mso20 + 4637647) [0x11158c3cf] 1-11

11 ??? (mso20 + 895418) [0x1111fa9ba] 1-11

11 ??? (mso20 + 896236) [0x1111facec] 1-11

11 ??? (mso20 + 4691459) [0x111599603] 1-11

11 std::\_\_1::condition\_variable::\_\_do\_timed\_wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&, std::\_\_1::chrono::time\_point<std::\_\_1::chrono::system\_clock, std::\_\_1::chrono::duration<long long, std::\_\_1::ratio<1l, 1000000000l>>>) + 93 (libc++.1.dylib + 48539) [0x7ff805a27d9b] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x21ff Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x23cf 11 samples (1-11) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (mso20 + 2678188) [0x1113addac] 1-11

11 ??? (mso20 + 499455) [0x111199eff] 1-11

11 Storage::Event::Wait(unsigned int) + 51 (mso20 + 2480665) [0x11137da19] 1-11

11 WaitForSingleObjectEx + 35 (WLMKernel + 68907) [0x111b71d2b] 1-11

11 ??? (WLMKernel + 69170) [0x111b71e32] 1-11

11 ??? (WLMKernel + 69376) [0x111b71f00] 1-11

11 ??? (WLMKernel + 70358) [0x111b722d6] 1-11

11 ??? (WLMKernel + 72015) [0x111b7294f] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x23d0 11 samples (1-11) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (mso20 + 2678188) [0x1113addac] 1-11

11 ??? (mso20 + 499455) [0x111199eff] 1-11

11 Storage::Event::Wait(unsigned int) + 51 (mso20 + 2480665) [0x11137da19] 1-11

11 WaitForSingleObjectEx + 35 (WLMKernel + 68907) [0x111b71d2b] 1-11

11 ??? (WLMKernel + 69170) [0x111b71e32] 1-11

11 ??? (WLMKernel + 69376) [0x111b71f00] 1-11

11 ??? (WLMKernel + 70358) [0x111b722d6] 1-11

11 ??? (WLMKernel + 72015) [0x111b7294f] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Binary Images:

0x109273000 - 0x10caa6fff com.microsoft.Excel 16.78 (16.78.23100802) <C4406748-34BF-3D9C-A574-40B888116499> /Applications/Microsoft Excel.app/Contents/MacOS/Microsoft Excel

0x10d5fe000 - 0x10d621fff com.microsoft.merp 16.78 (16.78.23100802) <4F19C8C0-E7B0-32EE-8EE3-9FED4ABB7B79> /Applications/Microsoft Word.app/Contents/Frameworks/merp.framework/Versions/A/merp

0x10d869000 - 0x10e634fff com.microsoft.csi 16.78 (16.78.23100802) <2D45B9D4-49F1-3976-A243-0734E49B9159> /Applications/Microsoft Word.app/Contents/Frameworks/MicrosoftCSI.framework/Versions/A/MicrosoftCSI

0x10e991000 - 0x10ea1cfff com.microsoft.mbukernel 16.78 (16.78.23100802) <59EEA897-C959-3E8D-8E07-230E2BF209E5> /Applications/Microsoft Word.app/Contents/Frameworks/mbukernel.framework/Versions/A/mbukernel

0x11024f000 - 0x110eb2fff com.microsoft.mso30 16.78 (16.78.23100802) <C9C60C0B-7546-328B-86EE-E43DD1370660> /Applications/Microsoft Word.app/Contents/Frameworks/mso30.framework/Versions/A/mso30

0x111120000 - 0x1117a7fff com.microsoft.mso20 16.78 (16.78.23100802) <C290D060-C56B-37C2-9ED4-023DBC2AAFDC> /Applications/Microsoft Word.app/Contents/Frameworks/mso20.framework/Versions/A/mso20

0x111ab0000 - 0x111b43fff com.microsoft.rpcrt4 16.78 (16.78.23100802) <3F9ACE28-43AA-357F-AE67-38A71AC47BFC> /Applications/Microsoft Word.app/Contents/Frameworks/rpcrt4.framework/Versions/A/rpcrt4

0x111b61000 - 0x111bf0fff com.microsoft.wlmkernel 16.78 (16.78.23100802) <55295FC8-074C-363A-B161-A3BAE8C13698> /Applications/Microsoft Word.app/Contents/Frameworks/WLMKernel.framework/Versions/A/WLMKernel

0x1135a9000 - 0x113a20fff com.microsoft.osf 16.78 (16.78.23100802) <F98150BB-CE76-3C04-A6A5-B5366B7B2ED2> /Applications/Microsoft Word.app/Contents/Frameworks/osf.framework/Versions/A/osf

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805a1c000 - 0x7ff805a96ff3 libc++.1.dylib (1700.255.5) <E443AF07-488B-3B1B-83AE-31BD883E6EF1> /usr/lib/libc++.1.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: microstackshot [1969]

UUID: B195AC6D-7663-338D-8C43-88CE99773A25

Path: /usr/libexec/microstackshot

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 804 KB

Time Since Fork: 3430s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdbc2 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10afa0000 - ??? microstackshot <B195AC6D-7663-338D-8C43-88CE99773A25> /usr/libexec/microstackshot

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: mlhostd [1877]

UUID: 216598CF-740E-3A00-AA19-C1E2025AA8F1

Path: /usr/libexec/mlhostd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5484 KB

Time Since Fork: 3495s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd3c7 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10be5c000 - 0x10bebcfff mlhostd <216598CF-740E-3A00-AA19-C1E2025AA8F1> /usr/libexec/mlhostd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: mlruntimed [1960]

UUID: 5D79320F-8398-3279-ADED-DC10AC879B08

Path: /usr/libexec/mlruntimed

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1584 KB

Time Since Fork: 3434s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdb00 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1033ec000 - 0x103417fff mlruntimed <5D79320F-8398-3279-ADED-DC10AC879B08> /usr/libexec/mlruntimed

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: mmaintenanced [1951]

UUID: A0E715F6-E352-3C68-94C8-B5E9B21C1036

Path: /usr/libexec/mmaintenanced

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 708 KB

Time Since Fork: 3439s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xda38 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 3>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x106826000 - ??? mmaintenanced <A0E715F6-E352-3C68-94C8-B5E9B21C1036> /usr/libexec/mmaintenanced

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: mobileactivationd [317]

UUID: 4E2F00DC-6BE5-3F41-9A7F-2FD0BA8990A5

Path: /usr/libexec/mobileactivationd

Codesigning ID: com.apple.mobileactivationd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 3388 KB

Time Since Fork: 39541s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x6c9 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 5735 (mobileactivationd + 160712) [0x106d7b3c8] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xd6a8 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x106d54000 - 0x106dc8fff mobileactivationd (921.120.3) <4E2F00DC-6BE5-3F41-9A7F-2FD0BA8990A5> /usr/libexec/mobileactivationd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: mobileassetd [217]

UUID: FB449C39-98A9-3EA3-A90E-458E3056FAE1

Path: /usr/libexec/mobileassetd

Codesigning ID: com.apple.mobileassetd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 7724 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

CPU Time: <0.001s (106.8K cycles, 35.1K instructions, 3.04c/i)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x47c 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (mobileassetd + 7940) [0x10285df04] 1-11

11 ??? (mobileassetd + 25623) [0x102862417] 1-11

11 ??? (mobileassetd + 22011) [0x1028615fb] 1-11

11 ??? (libmobileassetd.dylib + 1493087) [0x7ffc1e96b85f] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1150 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10285c000 - 0x102867fff mobileassetd (1022.121.2) <FB449C39-98A9-3EA3-A90E-458E3056FAE1> /usr/libexec/mobileassetd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7ffc1e7ff000 - 0x7ffc1eacdff1 libmobileassetd.dylib (1022.121.2) <25603C5C-BEC1-3734-B7FE-2D609572EDA7> /usr/lib/libmobileassetd.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: MobileDeviceXPC [901]

UUID: BB1ABA97-A26D-3B25-8FAF-D346349B8CB6

Path: /Applications/AirBuddy.app/Contents/Library/LoginItems/AirBuddyHelper.app/Contents/XPCServices/MobileDeviceXPC.xpc/Contents/MacOS/MobileDeviceXPC

Identifier: codes.rambo.MobileDeviceXPC

Version: 1.5.3 (95)

Team ID: 8C7439RJLG

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: AirBuddyHelper [898]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2256 KB

Time Since Fork: 39417s

Num samples: 11 (1-11)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x258f 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from AirBuddyHelper [898], IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 94 (MobileDeviceXPC + 7912) [0x1028fcee8] 1-11

11 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2594 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated, workloop servicer override user initiated), process sudden termination clean, process unclamped, process received importance donation from AirBuddyHelper [898], IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-11

11 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-11

11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-11

11 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-11

11 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2598 Thread name "com.apple.CFSocket.private" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from AirBuddyHelper [898], IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1028fb000 - 0x1028fffff codes.rambo.MobileDeviceXPC 1.5.3 (95) <BB1ABA97-A26D-3B25-8FAF-D346349B8CB6> /Applications/AirBuddy.app/Contents/Library/LoginItems/AirBuddyHelper.app/Contents/XPCServices/MobileDeviceXPC.xpc/Contents/MacOS/MobileDeviceXPC

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: mobiletimerd [573]

UUID: AF42FE5E-5D1D-3829-B1B2-A97E02B2C5E3

Path: /System/Library/PrivateFrameworks/MobileTimer.framework/Executables/mobiletimerd

Codesigning ID: com.apple.mobiletimerd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1612 KB

Time Since Fork: 39509s

Num samples: 11 (1-11)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x11cd DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (mobiletimerd + 4745) [0x10f183289] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10f182000 - 0x10f185fff mobiletimerd (2200.5.4) <AF42FE5E-5D1D-3829-B1B2-A97E02B2C5E3> /System/Library/PrivateFrameworks/MobileTimer.framework/Executables/mobiletimerd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: MTLAssetUpgraderD [1056]

UUID: 9B0522A1-37FA-3989-8305-7185CDC701BE

Path: /usr/libexec/MTLAssetUpgraderD

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2008 KB

Time Since Fork: 39261s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x354c 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x107ac8000 - ??? MTLAssetUpgraderD <9B0522A1-37FA-3989-8305-7185CDC701BE> /usr/libexec/MTLAssetUpgraderD

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: MTLCompilerService [804]

UUID: F5F3C31F-2F74-3E78-920F-8D817BA6A8B2

Path: /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService

Identifier: com.apple.MTLCompilerService

Version: 343.19 (343.19)

Build Version: 71

Project Name: Metal

Source Version: 343019000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: iconservicesagent [452]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 15.30 MB

Time Since Fork: 39448s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1e47 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10e04a000 - 0x10e04efff com.apple.MTLCompilerService 343.19 (343.19) <F5F3C31F-2F74-3E78-920F-8D817BA6A8B2> /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: MTLCompilerService [805]

UUID: F5F3C31F-2F74-3E78-920F-8D817BA6A8B2

Path: /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService

Identifier: com.apple.MTLCompilerService

Version: 343.19 (343.19)

Build Version: 71

Project Name: Metal

Source Version: 343019000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: iconservicesagent [452]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 13.22 MB

Time Since Fork: 39448s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1e44 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10d0c5000 - 0x10d0c9fff com.apple.MTLCompilerService 343.19 (343.19) <F5F3C31F-2F74-3E78-920F-8D817BA6A8B2> /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: MTLCompilerService [944]

UUID: F5F3C31F-2F74-3E78-920F-8D817BA6A8B2

Path: /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService

Identifier: com.apple.MTLCompilerService

Version: 343.19 (343.19)

Build Version: 71

Project Name: Metal

Source Version: 343019000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Microsoft Excel (Excel) [725]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 8180 KB

Time Since Fork: 39399s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2a48 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x108314000 - 0x108318fff com.apple.MTLCompilerService 343.19 (343.19) <F5F3C31F-2F74-3E78-920F-8D817BA6A8B2> /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: MTLCompilerService [1318]

UUID: F5F3C31F-2F74-3E78-920F-8D817BA6A8B2

Path: /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService

Identifier: com.apple.MTLCompilerService

Version: 343.19 (343.19)

Build Version: 71

Project Name: Metal

Source Version: 343019000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: loginwindow [172]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 7096 KB

Time Since Fork: 6244s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x6881 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10a8eb000 - 0x10a8effff com.apple.MTLCompilerService 343.19 (343.19) <F5F3C31F-2F74-3E78-920F-8D817BA6A8B2> /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: MTLCompilerService [1322]

UUID: F5F3C31F-2F74-3E78-920F-8D817BA6A8B2

Path: /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService

Identifier: com.apple.MTLCompilerService

Version: 343.19 (343.19)

Build Version: 71

Project Name: Metal

Source Version: 343019000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [716]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 8360 KB

Time Since Fork: 6238s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x6941 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1070b2000 - 0x1070b6fff com.apple.MTLCompilerService 343.19 (343.19) <F5F3C31F-2F74-3E78-920F-8D817BA6A8B2> /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: MTLCompilerService [1455]

UUID: F5F3C31F-2F74-3E78-920F-8D817BA6A8B2

Path: /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService

Identifier: com.apple.MTLCompilerService

Version: 343.19 (343.19)

Build Version: 71

Project Name: Metal

Source Version: 343019000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: WindowServer [168]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 9348 KB

Time Since Fork: 5543s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x8d29 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x101285000 - 0x101289fff com.apple.MTLCompilerService 343.19 (343.19) <F5F3C31F-2F74-3E78-920F-8D817BA6A8B2> /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: MTLCompilerService [2238]

UUID: F5F3C31F-2F74-3E78-920F-8D817BA6A8B2

Path: /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService

Identifier: com.apple.MTLCompilerService

Version: 343.19 (343.19)

Build Version: 71

Project Name: Metal

Source Version: 343019000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: TextEdit [722]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7312 KB

Time Since Fork: 2912s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xfba4 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x108234000 - 0x108238fff com.apple.MTLCompilerService 343.19 (343.19) <F5F3C31F-2F74-3E78-920F-8D817BA6A8B2> /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: MTLCompilerService [2562]

UUID: F5F3C31F-2F74-3E78-920F-8D817BA6A8B2

Path: /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService

Identifier: com.apple.MTLCompilerService

Version: 343.19 (343.19)

Build Version: 71

Project Name: Metal

Source Version: 343019000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: iconservicesagent [413]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 11.23 MB

Time Since Fork: 1378s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1468f 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1003d8000 - 0x1003dcfff com.apple.MTLCompilerService 343.19 (343.19) <F5F3C31F-2F74-3E78-920F-8D817BA6A8B2> /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: MTLCompilerService [2563]

UUID: F5F3C31F-2F74-3E78-920F-8D817BA6A8B2

Path: /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService

Identifier: com.apple.MTLCompilerService

Version: 343.19 (343.19)

Build Version: 71

Project Name: Metal

Source Version: 343019000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: iconservicesagent [413]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 11.17 MB

Time Since Fork: 1378s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1468d 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1053b4000 - 0x1053b8fff com.apple.MTLCompilerService 343.19 (343.19) <F5F3C31F-2F74-3E78-920F-8D817BA6A8B2> /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: MTLCompilerService [2694]

UUID: F5F3C31F-2F74-3E78-920F-8D817BA6A8B2

Path: /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService

Identifier: com.apple.MTLCompilerService

Version: 343.19 (343.19)

Build Version: 71

Project Name: Metal

Source Version: 343019000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Notes [724]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7480 KB

Time Since Fork: 504s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1694b 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x108126000 - 0x10812afff com.apple.MTLCompilerService 343.19 (343.19) <F5F3C31F-2F74-3E78-920F-8D817BA6A8B2> /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: MTLCompilerService [2791]

UUID: F5F3C31F-2F74-3E78-920F-8D817BA6A8B2

Path: /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService

Identifier: com.apple.MTLCompilerService

Version: 343.19 (343.19)

Build Version: 71

Project Name: Metal

Source Version: 343019000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Finder [732]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6932 KB

Time Since Fork: 200s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x17ee5 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x104c23000 - 0x104c27fff com.apple.MTLCompilerService 343.19 (343.19) <F5F3C31F-2F74-3E78-920F-8D817BA6A8B2> /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: multiversed [225]

UUID: 562EFE4E-7017-31BB-AF42-1B028FAE192F

Path: /usr/libexec/multiversed

Codesigning ID: com.apple.multiversed

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 688 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x496 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 40 (multiversed + 6464) [0x10d0b4940] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10d0b3000 - 0x10d0b6fff multiversed (114) <562EFE4E-7017-31BB-AF42-1B028FAE192F> /usr/libexec/multiversed

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: naturallanguaged [788]

UUID: EF6A469D-CE9C-346B-A6E1-F7D25E088203

Path: /usr/libexec/naturallanguaged

Codesigning ID: com.apple.naturallanguaged

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6876 KB

Time Since Fork: 39451s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1d2f DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (naturallanguaged + 4803) [0x1023ff2c3] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1023fe000 - 0x102401fff naturallanguaged (59.2) <EF6A469D-CE9C-346B-A6E1-F7D25E088203> /usr/libexec/naturallanguaged

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: nbagent [2592]

UUID: 8B067B1B-0EDC-35A7-BC5D-B336364691A0

Path: /System/Library/PrivateFrameworks/Noticeboard.framework/Versions/A/Resources/nbagent.app/Contents/MacOS/nbagent

Identifier: com.apple.nbagent

Version: 1.0 (1)

Build Version: 4391

Project Name: Noticeboard

Source Version: 26000000000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4972 KB

Time Since Fork: 1215s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x14d9c DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x14db6 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested user interactive), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10f22d000 - ??? com.apple.nbagent 1.0 (1) <8B067B1B-0EDC-35A7-BC5D-B336364691A0> /System/Library/PrivateFrameworks/Noticeboard.framework/Versions/A/Resources/nbagent.app/Contents/MacOS/nbagent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: nbstated [2593]

UUID: F0BAFF9A-1E5E-3C96-9913-C45BDB26F419

Path: /System/Library/PrivateFrameworks/Noticeboard.framework/Versions/A/Resources/nbstated

Codesigning ID: com.apple.nbstated

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 668 KB

Time Since Fork: 1214s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x14dcb 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (nbstated + 5915) [0x10fa7771b] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10fa76000 - 0x10fa79fff nbstated (26) <F0BAFF9A-1E5E-3C96-9913-C45BDB26F419> /System/Library/PrivateFrameworks/Noticeboard.framework/Versions/A/Resources/nbstated

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ndoagent [548]

UUID: 9EAEE60C-0744-3D23-93C9-09B23B585A7C

Path: /System/Library/PrivateFrameworks/NewDeviceOutreach.framework/ndoagent

Codesigning ID: com.apple.ndoagent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1000 KB

Time Since Fork: 39513s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1083 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (ndoagent + 11000) [0x107b5eaf8] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x107b5c000 - 0x107b81fff ndoagent (407.25) <9EAEE60C-0744-3D23-93C9-09B23B585A7C> /System/Library/PrivateFrameworks/NewDeviceOutreach.framework/ndoagent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: neagent [531]

UUID: 39749FAD-B53D-3B7A-BBBD-7D31193ADBCE

Path: /usr/libexec/neagent

Codesigning ID: com.apple.neagent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1700 KB

Time Since Fork: 39514s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xfd5 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (neagent + 10498) [0x10912f902] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10912d000 - 0x10913afff neagent (1838.121.1) <39749FAD-B53D-3B7A-BBBD-7D31193ADBCE> /usr/libexec/neagent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: nearbyd [485]

UUID: 5BA9DA9F-19C1-3BC8-9913-FDD332A07AE1

Path: /usr/libexec/nearbyd

Codesigning ID: com.apple.nearbyd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 268

Sudden Term: Tracked (allows idle exit)

Footprint: 2320 KB

Time Since Fork: 39517s

Num samples: 11 (1-11)

CPU Time: 0.003s (7.5M cycles, 6.4M instructions, 1.18c/i)

Num threads: 8

Note: 6 idle work queue threads omitted

Thread 0xdb1 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from UniversalControl [534], IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (nearbyd + 292962) [0x100231862] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xe4c Thread name "RoseCommunicationMgrQueue" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from UniversalControl [534], IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (nearbyd + 3283428) [0x10050b9e4] 1-11

11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Binary Images:

0x1001ea000 - 0x100928fff nearbyd (422.0.3) <5BA9DA9F-19C1-3BC8-9913-FDD332A07AE1> /usr/libexec/nearbyd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805a1c000 - 0x7ff805a96ff3 libc++.1.dylib (1700.255.5) <E443AF07-488B-3B1B-83AE-31BD883E6EF1> /usr/lib/libc++.1.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: nehelper [228]

UUID: ED42DA7E-8E2B-34E3-AFDA-6ECEF1036027

Path: /usr/libexec/nehelper

Codesigning ID: com.apple.nehelper

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1628 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x4a2 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (nehelper + 146109) [0x10c826abd] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10c803000 - 0x10c837fff nehelper (1838.121.1) <ED42DA7E-8E2B-34E3-AFDA-6ECEF1036027> /usr/libexec/nehelper

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: nesessionmanager [433]

UUID: B8492230-5D5F-3D3A-9BBB-6E600044417E

Path: /usr/libexec/nesessionmanager

Codesigning ID: com.apple.nesessionmanager

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1232 KB

Time Since Fork: 39520s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xbfe 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (nesessionmanager + 534923) [0x10135a98b] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1012d8000 - 0x1013c4fff nesessionmanager (1838.121.1) <B8492230-5D5F-3D3A-9BBB-6E600044417E> /usr/libexec/nesessionmanager

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: netbiosd [410]

UUID: D370C660-173F-37CE-98D3-8DBFEFB60DDF

Path: /usr/sbin/netbiosd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 222

Sudden Term: Tracked

Footprint: 984 KB

Time Since Fork: 39533s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xaa9 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 3>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1004c1000 - ??? netbiosd <D370C660-173F-37CE-98D3-8DBFEFB60DDF> /usr/sbin/netbiosd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: networkserviceproxy [513]

UUID: B78DF9F7-325D-35ED-A4A8-BD26B02884B6

Path: /usr/libexec/networkserviceproxy

Codesigning ID: com.apple.networkserviceproxy

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5248 KB

Time Since Fork: 39516s

Num samples: 11 (1-11)

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0xf0b 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (networkserviceproxy + 773227) [0x109962c6b] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xd54d Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1098a6000 - 0x1099c9fff networkserviceproxy (702.120.2) <B78DF9F7-325D-35ED-A4A8-BD26B02884B6> /usr/libexec/networkserviceproxy

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: nfcd [386]

UUID: 47F0251D-B9D6-3AEC-AFC6-DD204211BC57

Path: /usr/libexec/nfcd

Codesigning ID: com.apple.nfcd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 260

Sudden Term: Tracked (allows idle exit)

Footprint: 1940 KB

Time Since Fork: 39536s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xa0e 11 samples (1-11) priority 50 (base 50)

<process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (nfcd + 564043) [0x1085e6b4b] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10855d000 - 0x108801fff nfcd (345.7) <47F0251D-B9D6-3AEC-AFC6-DD204211BC57> /usr/libexec/nfcd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: Notes [724]

UUID: C385A3F6-7B86-3E54-8999-E8CB3E9A81CB

Path: /System/Applications/Notes.app/Contents/MacOS/Notes

Identifier: com.apple.Notes

Version: 4.11 (2817)

Build Version: 12

Project Name: Notes

Source Version: 2817000000000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 140.01 MB

Time Since Fork: 39458s

Num samples: 11 (1-11)

CPU Time: <0.001s (213.9K cycles, 63.6K instructions, 3.36c/i)

Num threads: 6

Note: 3 idle work queue threads omitted

Thread 0x199e DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1d60 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2016 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10a2f0000 - ??? com.apple.Notes 4.11 (2817) <C385A3F6-7B86-3E54-8999-E8CB3E9A81CB> /System/Applications/Notes.app/Contents/MacOS/Notes

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: NotificationCenter (Notification Center) [484]

UUID: 468B6A8D-81FA-3869-8A5C-F8D495468DDC

Path: /System/Library/CoreServices/NotificationCenter.app/Contents/MacOS/NotificationCenter

Identifier: com.apple.notificationcenterui

Version: 1.0 (1341.300)

Build Version: 223

Project Name: NotificationCenter

Source Version: 1341300000000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 22.04 MB

Time Since Fork: 39518s

Num samples: 11 (1-11)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0xd8b DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (NotificationCenter + 42833) [0x107546751] 1-11

11 ??? (NotificationCenter + 43514) [0x1075469fa] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 ??? (NotificationCenter + 350075) [0x10759177b] 1-11

11 ??? (NotificationCenter + 350023) [0x107591747] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xd9b 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive, workloop servicer override user interactive), IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-11

11 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-11

11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-11

11 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-11

11 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 ??? (NotificationCenter + 979101) [0x10762b09d] 1-11

11 ??? (NotificationCenter + 1863272) [0x107702e68] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xf90 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10753c000 - 0x107859fff com.apple.notificationcenterui 1.0 (1341.300) <468B6A8D-81FA-3869-8A5C-F8D495468DDC> /System/Library/CoreServices/NotificationCenter.app/Contents/MacOS/NotificationCenter

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: notifyd [162]

UUID: 0D84A435-4B67-3601-B7EF-70B8E7DEEC2F

Path: /usr/sbin/notifyd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 2316 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

CPU Time: <0.001s (360.4K cycles, 117.7K instructions, 3.06c/i)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x32d 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 <truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1015cd000 - ??? notifyd <0D84A435-4B67-3601-B7EF-70B8E7DEEC2F> /usr/sbin/notifyd

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: nsattributedstringagent [2679]

UUID: 31EB890D-45DD-3D9A-AE50-8DE41D01CD9E

Path: /System/Library/PrivateFrameworks/UIFoundation.framework/Versions/A/XPCServices/nsattributedstringagent.xpc/Contents/MacOS/nsattributedstringagent

Identifier: com.apple.textkit.nsattributedstringagent

Version: 1.0 (909.7)

Build Version: 588

Project Name: UIFoundation

Source Version: 909007000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Notes [724]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 16.13 MB

Time Since Fork: 569s

Num samples: 11 (1-11)

Num threads: 5

Note: 1 idle work queue thread omitted

Thread 0x165e0 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from Notes [724], IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 227 (nsattributedstringagent + 8161) [0x10a4affe1] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x165fc Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from Notes [724], IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x165ff Thread name "com.apple.coreanimation.render-server" 11 samples (1-11) priority 55 (base 55)

<process sudden termination clean, process unclamped, process received importance donation from Notes [724], IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 thread\_fun(void\*) + 25 (QuartzCore + 298679) [0x7ff80e1f3eb7] 1-11

11 CA::Render::Server::server\_thread(void\*) + 664 (QuartzCore + 299354) [0x7ff80e1f415a] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x16609 Thread name "WebCore: Scrolling" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from Notes [724], IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*, WTF::ThreadType, WTF::Thread::QOS)::$\_1, void>::call() + 82 (JavaScriptCore + 2095922) [0x7ff822d0fb32] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10a4ae000 - 0x10a4b3fff com.apple.textkit.nsattributedstringagent 1.0 (909.7) <31EB890D-45DD-3D9A-AE50-8DE41D01CD9E> /System/Library/PrivateFrameworks/UIFoundation.framework/Versions/A/XPCServices/nsattributedstringagent.xpc/Contents/MacOS/nsattributedstringagent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80e1ab000 - 0x7ff80e535fff com.apple.QuartzCore 1.11 (1120.32) <B3DD1F86-A396-3916-AB37-C0A98D3F4315> /System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7ff822b10000 - 0x7ff8246a0f90 com.apple.JavaScriptCore 19618 (19618.2.12.11.6) <2E84A44E-5198-3284-8172-127825C12D7B> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: nsurlsessiond [229]

UUID: 1FBF08AD-14B0-3924-AD2B-B8D92049DEBC

Path: /usr/libexec/nsurlsessiond

Codesigning ID: com.apple.nsurlsessiond

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 242

Sudden Term: Tracked (allows idle exit)

Footprint: 3988 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x4a6 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (nsurlsessiond + 15752) [0x10e648d88] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10e645000 - 0x10e6d4fff nsurlsessiond (1496.0.7) <1FBF08AD-14B0-3924-AD2B-B8D92049DEBC> /usr/libexec/nsurlsessiond

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: nsurlsessiond [470]

UUID: 1FBF08AD-14B0-3924-AD2B-B8D92049DEBC

Path: /usr/libexec/nsurlsessiond

Codesigning ID: com.apple.nsurlsessiond

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4088 KB

Time Since Fork: 39518s

Num samples: 11 (1-11)

Num threads: 7

Note: 4 idle work queue threads omitted

Thread 0xd1b DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from cloudd [461], IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (nsurlsessiond + 15752) [0x107064d88] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1307 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from cloudd [461], IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1308 Thread name "com.apple.CFSocket.private" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from cloudd [461], IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x107061000 - 0x1070f0fff nsurlsessiond (1496.0.7) <1FBF08AD-14B0-3924-AD2B-B8D92049DEBC> /usr/libexec/nsurlsessiond

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: online-auth-agent [814]

UUID: 988F9F1A-6C1F-32E2-A951-619EC6771659

Path: /usr/libexec/online-auth-agent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1188 KB

Time Since Fork: 39447s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1e99 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10effa000 - ??? online-auth-agent <988F9F1A-6C1F-32E2-A951-619EC6771659> /usr/libexec/online-auth-agent

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: opendirectoryd [138]

UUID: 7A15DB11-1086-3002-8313-F43E1BB907D9

Path: /usr/libexec/opendirectoryd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 8184 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 5

Note: 2 idle work queue threads omitted

Thread 0x37e DispatchQueue "com.apple.opendirectoryd.module.SystemCache.kauth\_workq"(838) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-11

11 \_dispatch\_async\_redirect\_invoke + 702 (libdispatch.dylib + 20405) [0x7ff80594efb5] 1-11

11 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 \_\_identitysvc + 10 (libsystem\_kernel.dylib + 48346) [0x7ff805ab8cda] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Thread 0x3a8 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 \_\_systemcache\_mig\_initialize\_block\_invoke + 39 (SystemCache + 171777) [0x109102f01] 1-11

11 mach\_msg\_server + 305 (libsystem\_kernel.dylib + 31346) [0x7ff805ab4a72] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (blocked by turnstile UNKNOWN waiting for receive port name "com.apple.system.DirectoryService.libinfo\_v1" in domain 1, mach\_msg receive on port name "com.apple.system.DirectoryService.libinfo\_v1" in domain 1 name 0x6303) 1-11

Thread 0x3d7 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x108e37000 - ??? opendirectoryd <7A15DB11-1086-3002-8313-F43E1BB907D9> /usr/libexec/opendirectoryd

0x1090d9000 - 0x10911ffff com.apple.opendirectoryd.module.SystemCache 14.5 (897.100.4) <D27C09CC-B5F9-348B-B1E1-366B33401CCD> /System/Library/OpenDirectory/Modules/SystemCache.bundle/Contents/MacOS/SystemCache

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: osanalyticshelper [540]

UUID: 6EF6211B-E790-3F52-9237-F8D928D91DD9

Path: /System/Library/CoreServices/osanalyticshelper

Codesigning ID: com.apple.osanalyticshelper

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1888 KB

Time Since Fork: 39513s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1032 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (osanalyticshelper + 46443) [0x107e1c56b] 1-11

11 ??? (osanalyticshelper + 73763) [0x107e23023] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x107e11000 - 0x107e2ffff osanalyticshelper (656.120.9) <6EF6211B-E790-3F52-9237-F8D928D91DD9> /System/Library/CoreServices/osanalyticshelper

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ospredictiond [1230]

UUID: 75F06472-F7C5-3908-A16B-EA1D9A16BDAE

Path: /usr/libexec/ospredictiond

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2176 KB

Time Since Fork: 31560s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x552d 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x106f4f000 - ??? ospredictiond <75F06472-F7C5-3908-A16B-EA1D9A16BDAE> /usr/libexec/ospredictiond

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: PAH\_Extension (com.apple.PressAndHold) [491]

UUID: 3FE7D95A-BD24-367A-BEBA-1D41303CB267

Path: /System/Library/Input Methods/PressAndHold.app/Contents/PlugIns/PAH\_Extension.appex/Contents/MacOS/PAH\_Extension

Identifier: com.apple.PressAndHold

Version: 1.3 (65)

Build Version: 1528

Project Name: PressAndHold

Source Version: 68000000000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: imklaunchagent [472]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3640 KB

Time Since Fork: 39517s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xdee DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, process suppressed, timers tier 5 (throttled), IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSExtensionMain + 168 (Foundation + 924417) [0x7ff806bffb01] 1-11

11 ??? (ExtensionFoundation + 107831) [0x7ffb0a7ff537] 1-11

11 ??? (PlugInKit + 138753) [0x7ff814808e01] 1-11

11 ??? (PlugInKit + 136357) [0x7ff8148084a5] 1-11

11 ??? (PlugInKit + 137222) [0x7ff814808806] 1-11

11 ??? (PlugInKit + 137653) [0x7ff8148089b5] 1-11

11 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 ??? (ViewBridge + 62965) [0x7ff80e6f15f5] 1-11

11 ??? (ViewBridge + 144159) [0x7ff80e70531f] 1-11

11 ??? (ViewBridge + 143668) [0x7ff80e705134] 1-11

11 ??? (ViewBridge + 144285) [0x7ff80e70539d] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xe15 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10d2b0000 - ??? com.apple.PressAndHold 1.3 (65) <3FE7D95A-BD24-367A-BEBA-1D41303CB267> /System/Library/Input Methods/PressAndHold.app/Contents/PlugIns/PAH\_Extension.appex/Contents/MacOS/PAH\_Extension

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80e6e2000 - 0x7ff80e7e6ffd com.apple.ViewBridge 740 (740) <8A4833F9-340C-3D9E-9761-65E1A4F092A7> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7ff8147e7000 - 0x7ff814828ff5 com.apple.pluginkit.framework 1.0 (1) <D9A597F0-9324-353B-B792-691B196428D7> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7ffb0a7e5000 - 0x7ffb0a8a3ff6 com.apple.ExtensionFoundation 97 (97) <BD37AF09-1F04-3B1A-AD1B-85FFF83E8194> /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: parsecd [756]

UUID: 831F2143-EF9D-3847-8BD6-05945A2D5100

Path: /System/Library/PrivateFrameworks/CoreParsec.framework/parsecd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4324 KB

Time Since Fork: 39456s

Num samples: 11 (1-11)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x1b90 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x100427000 - ??? parsecd <831F2143-EF9D-3847-8BD6-05945A2D5100> /System/Library/PrivateFrameworks/CoreParsec.framework/parsecd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: PasscodeSettingsSubscriber [1004]

UUID: 9F2E1066-63E0-3E5F-A185-EEAA79F1ACDA

Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/PasscodeSettingsSubscriber.xpc/Contents/MacOS/PasscodeSettingsSubscriber

Identifier: com.apple.remotemanagement.PasscodeSettingsSubscriber

Version: ??? (2.0)

Build Version: 765

Project Name: RemoteManagement

Source Version: 500025005010000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: remotemanagementd [996]

UID: 277

Sudden Term: Tracked (allows idle exit)

Footprint: 3916 KB

Time Since Fork: 39386s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2ce7 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x107caf000 - ??? com.apple.remotemanagement.PasscodeSettingsSubscriber (2.0) <9F2E1066-63E0-3E5F-A185-EEAA79F1ACDA> /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/PasscodeSettingsSubscriber.xpc/Contents/MacOS/PasscodeSettingsSubscriber

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: PasscodeSettingsSubscriber [1985]

UUID: 9F2E1066-63E0-3E5F-A185-EEAA79F1ACDA

Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/PasscodeSettingsSubscriber.xpc/Contents/MacOS/PasscodeSettingsSubscriber

Identifier: com.apple.remotemanagement.PasscodeSettingsSubscriber

Version: ??? (2.0)

Build Version: 765

Project Name: RemoteManagement

Source Version: 500025005010000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: RemoteManagementAgent [1977]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3760 KB

Time Since Fork: 3412s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdce4 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10e4ee000 - ??? com.apple.remotemanagement.PasscodeSettingsSubscriber (2.0) <9F2E1066-63E0-3E5F-A185-EEAA79F1ACDA> /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/PasscodeSettingsSubscriber.xpc/Contents/MacOS/PasscodeSettingsSubscriber

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: passd [753]

UUID: 921BDDFD-5F7C-3BC9-B934-EF89B201B684

Path: /System/Library/PrivateFrameworks/PassKitCore.framework/passd

Codesigning ID: com.apple.passd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 6776 KB

Time Since Fork: 39456s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1b3b 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (passd + 60789) [0x106f63d75] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x106f55000 - 0x1076bcfff passd (1552.6.8.1) <921BDDFD-5F7C-3BC9-B934-EF89B201B684> /System/Library/PrivateFrameworks/PassKitCore.framework/passd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: PasswordBreachAgent [815]

UUID: B02653CE-CCD6-31C7-85B0-904697CC933A

Path: /Volumes/VOLUME/\*/PasswordBreachAgent

Codesigning ID: com.apple.Safari.PasswordBreachAgent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3640 KB

Time Since Fork: 39447s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x206e 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested background), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (PasswordBreachAgent + 3597) [0x10a723e0d] 1-11

11 ??? (SafariCore + 515968) [0x7ff90d84df80] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10a723000 - 0x10a726fff PasswordBreachAgent (7618.2.12.11.6) <B02653CE-CCD6-31C7-85B0-904697CC933A> /Volumes/VOLUME/\*/PasswordBreachAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff90d7d0000 - 0x7ff90d8daff7 com.apple.Safari.Core 19618 (19618.2.12.11.6) <A6C51338-68F8-32DE-98C0-8CB88129AC6D> /System/Library/PrivateFrameworks/SafariCore.framework/Versions/A/SafariCore

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: pboard [903]

UUID: 4C97732B-B81E-3BBE-844E-D67C10BF673E

Path: /usr/libexec/pboard

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64h

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 1528 KB

Time Since Fork: 39416s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2622 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1014cc000 - ??? pboard <4C97732B-B81E-3BBE-844E-D67C10BF673E> /usr/libexec/pboard

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: pbs [623]

UUID: 37691765-9C6F-3BA7-917B-9A0D8735BE62

Path: /System/Library/CoreServices/pbs

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1324 KB

Time Since Fork: 39498s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x14bf 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10a7d8000 - ??? pbs <37691765-9C6F-3BA7-917B-9A0D8735BE62> /System/Library/CoreServices/pbs

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: PerfPowerServices [154]

UUID: 6EA65336-9E08-38F1-BC7E-F2D8E4935878

Path: /usr/libexec/PerfPowerServices

Codesigning ID: com.apple.PerfPowerServices

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 9840 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

CPU Time: <0.001s (979.3K cycles, 371.3K instructions, 2.64c/i)

Num threads: 8

Note: 5 idle work queue threads omitted

Thread 0x329 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (PerfPowerServices + 3779) [0x10dbbdec3] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x9df Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 19 (base 19)

<thread QoS utility (requested utility), process unclamped, IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x9e1 Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 55 (base 55)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Binary Images:

0x10dbbd000 - 0x10dbbffff PerfPowerServices (1851.120.59) <6EA65336-9E08-38F1-BC7E-F2D8E4935878> /usr/libexec/PerfPowerServices

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8102fd000 - 0x7ff810322ff7 com.apple.audio.caulk 1.0 (149.5.9) <D801BD8A-80B4-3B93-BD5B-B5E68358D0A3> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: PerfPowerTelemetryClientRegistrationService (PerfPowerTelemetryClientRegistrationService) [398]

UUID: 6CCAAA4A-689F-3007-BCA6-DFBAB31C8981

Path: /System/Library/PrivateFrameworks/PowerLog.framework/Versions/A/XPCServices/PerfPowerTelemetryClientRegistrationService.xpc/Contents/MacOS/PerfPowerTelemetryClientRegistrationService

Identifier: com.apple.PerfPowerTelemetryClientRegistrationService

Version: 1.0 (1)

Build Version: 39

Project Name: PerfPowerServices\_Client\_Framework

Source Version: 1851120059000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: powerd [112]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 972 KB

Time Since Fork: 39535s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xa4e 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1014b8000 - ??? com.apple.PerfPowerTelemetryClientRegistrationService 1.0 (1) <6CCAAA4A-689F-3007-BCA6-DFBAB31C8981> /System/Library/PrivateFrameworks/PowerLog.framework/Versions/A/XPCServices/PerfPowerTelemetryClientRegistrationService.xpc/Contents/MacOS/PerfPowerTelemetryClientRegistrationService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: PerfPowerTelemetryClientRegistrationService (PerfPowerTelemetryClientRegistrationService) [1215]

UUID: 6CCAAA4A-689F-3007-BCA6-DFBAB31C8981

Path: /System/Library/PrivateFrameworks/PowerLog.framework/Versions/A/XPCServices/PerfPowerTelemetryClientRegistrationService.xpc/Contents/MacOS/PerfPowerTelemetryClientRegistrationService

Identifier: com.apple.PerfPowerTelemetryClientRegistrationService

Version: 1.0 (1)

Build Version: 39

Project Name: PerfPowerServices\_Client\_Framework

Source Version: 1851120059000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: dasd [149]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1000 KB

Time Since Fork: 32976s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x52d8 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10e0c7000 - ??? com.apple.PerfPowerTelemetryClientRegistrationService 1.0 (1) <6CCAAA4A-689F-3007-BCA6-DFBAB31C8981> /System/Library/PrivateFrameworks/PowerLog.framework/Versions/A/XPCServices/PerfPowerTelemetryClientRegistrationService.xpc/Contents/MacOS/PerfPowerTelemetryClientRegistrationService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: periodic-wrapper [1995]

UUID: 22C6A849-846F-399E-9CC0-BB3313DAD5F5

Path: /usr/libexec/periodic-wrapper

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 644 KB

Time Since Fork: 3397s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xddc2 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 3>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10e29d000 - ??? periodic-wrapper <22C6A849-846F-399E-9CC0-BB3313DAD5F5> /usr/libexec/periodic-wrapper

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: photoanalysisd [840]

UUID: 91947B93-86AC-3E18-8B0C-ACC5DD1756ED

Path: /System/Library/PrivateFrameworks/PhotoAnalysis.framework/Versions/A/Support/photoanalysisd

Codesigning ID: com.apple.photoanalysisd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 8716 KB

Time Since Fork: 39435s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x217f 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (photoanalysisd + 6826) [0x103f01aaa] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x103f00000 - 0x103f05fff photoanalysisd (651.0.100) <91947B93-86AC-3E18-8B0C-ACC5DD1756ED> /System/Library/PrivateFrameworks/PhotoAnalysis.framework/Versions/A/Support/photoanalysisd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: photolibraryd [604]

UUID: BC494823-F339-3927-8979-F825C699BDE1

Path: /System/Library/PrivateFrameworks/PhotoLibraryServices.framework/Versions/A/Support/photolibraryd

Codesigning ID: com.apple.photolibraryd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7148 KB

Time Since Fork: 39507s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1352 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from corespotlightd [566], IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (photolibraryd + 19975) [0x100a40e07] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x100a3c000 - 0x100a7afff photolibraryd (651.0.100) <BC494823-F339-3927-8979-F825C699BDE1> /System/Library/PrivateFrameworks/PhotoLibraryServices.framework/Versions/A/Support/photolibraryd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: pkd [474]

UUID: 15CB5B8D-D7CF-3B07-9A1F-B7E76CFDB75B

Path: /usr/libexec/pkd

Codesigning ID: com.apple.pluginkit.pkd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5848 KB

Time Since Fork: 39518s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd2f DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (pkd + 2597) [0x100a73a25] 1-11

11 -[PKDServer run] + 149 (PlugInKitDaemon + 84085) [0x100a93875] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x100a73000 - 0x100a75fff pkd (473.120.3) <15CB5B8D-D7CF-3B07-9A1F-B7E76CFDB75B> /usr/libexec/pkd

0x100a7f000 - 0x100ab4fff PlugInKitDaemon (473.120.3) <41BCC657-0CED-3731-B92C-E4B9F7F9F989> /Volumes/VOLUME/\*/PlugInKitDaemon.framework/Versions/A/PlugInKitDaemon

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: PlugInLibraryService [199]

UUID: 515AD018-C5C8-3378-877D-AB88E77E0FA5

Path: /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService

Identifier: com.apple.filesystems.netfs.PlugInLibraryService

Version: 1.0 (1)

Build Version: 52

Project Name: NetFSFramework

Source Version: 58120002000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: mds [127]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 800 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x455 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x103489000 - 0x10349cfff com.apple.filesystems.netfs.PlugInLibraryService 1.0 (1) <515AD018-C5C8-3378-877D-AB88E77E0FA5> /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: PlugInLibraryService [1038]

UUID: 515AD018-C5C8-3378-877D-AB88E77E0FA5

Path: /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService

Identifier: com.apple.filesystems.netfs.PlugInLibraryService

Version: 1.0 (1)

Build Version: 52

Project Name: NetFSFramework

Source Version: 58120002000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: wpsoffice (WPS Office) [718]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 672 KB

Time Since Fork: 39333s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x315c 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10f47f000 - 0x10f492fff com.apple.filesystems.netfs.PlugInLibraryService 1.0 (1) <515AD018-C5C8-3378-877D-AB88E77E0FA5> /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: PlugInLibraryService [1557]

UUID: 515AD018-C5C8-3378-877D-AB88E77E0FA5

Path: /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService

Identifier: com.apple.filesystems.netfs.PlugInLibraryService

Version: 1.0 (1)

Build Version: 52

Project Name: NetFSFramework

Source Version: 58120002000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Dock [730]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 700 KB

Time Since Fork: 5259s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xa12e 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x100b01000 - 0x100b14fff com.apple.filesystems.netfs.PlugInLibraryService 1.0 (1) <515AD018-C5C8-3378-877D-AB88E77E0FA5> /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: PlugInLibraryService [2252]

UUID: 515AD018-C5C8-3378-877D-AB88E77E0FA5

Path: /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService

Identifier: com.apple.filesystems.netfs.PlugInLibraryService

Version: 1.0 (1)

Build Version: 52

Project Name: NetFSFramework

Source Version: 58120002000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: sharingd [493]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 780 KB

Time Since Fork: 2831s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xff7d 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10d594000 - 0x10d5a7fff com.apple.filesystems.netfs.PlugInLibraryService 1.0 (1) <515AD018-C5C8-3378-877D-AB88E77E0FA5> /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: PlugInLibraryService [2750]

UUID: 515AD018-C5C8-3378-877D-AB88E77E0FA5

Path: /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService

Identifier: com.apple.filesystems.netfs.PlugInLibraryService

Version: 1.0 (1)

Build Version: 52

Project Name: NetFSFramework

Source Version: 58120002000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [716]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 628 KB

Time Since Fork: 251s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x179ac 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x102b6b000 - 0x102b7efff com.apple.filesystems.netfs.PlugInLibraryService 1.0 (1) <515AD018-C5C8-3378-877D-AB88E77E0FA5> /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: PlugInLibraryService [2772]

UUID: 515AD018-C5C8-3378-877D-AB88E77E0FA5

Path: /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService

Identifier: com.apple.filesystems.netfs.PlugInLibraryService

Version: 1.0 (1)

Build Version: 52

Project Name: NetFSFramework

Source Version: 58120002000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: CoreServicesUIAgent [439]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 700 KB

Time Since Fork: 213s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x17cf9 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10ad01000 - 0x10ad14fff com.apple.filesystems.netfs.PlugInLibraryService 1.0 (1) <515AD018-C5C8-3378-877D-AB88E77E0FA5> /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: PodcastContentService [2051]

UUID: D9A02B47-28B8-3464-A118-6DE673F735D3

Path: /System/Library/PrivateFrameworks/PodcastServices.framework/XPCServices/PodcastContentService.xpc/Contents/MacOS/PodcastContentService

Identifier: com.apple.podcasts.PodcastContentService

Version: 1.0 (???)

Build Version: 3

Project Name: Marmoset\_frameworks\_services

Source Version: 4023640004000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1636 KB

Time Since Fork: 3322s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xe2b3 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x103ade000 - ??? com.apple.podcasts.PodcastContentService 1.0 <D9A02B47-28B8-3464-A118-6DE673F735D3> /System/Library/PrivateFrameworks/PodcastServices.framework/XPCServices/PodcastContentService.xpc/Contents/MacOS/PodcastContentService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: PowerChime [1872]

UUID: 595ED92F-C7EE-33B5-8FF9-C84F5E9B34AD

Path: /System/Library/CoreServices/PowerChime.app/Contents/MacOS/PowerChime

Identifier: com.apple.PowerChime

Version: 1.0 (1)

Build Version: 5912

Project Name: PowerChime

Source Version: 53000000000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 7264 KB

Time Since Fork: 3497s

Num samples: 11 (1-11)

Num threads: 5

Note: 1 idle work queue thread omitted

Thread 0xd2b3 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xd2fd Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0xd2fe Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 55 (base 55)

<process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0xd334 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user interactive), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x100866000 - 0x100881fff com.apple.PowerChime 1.0 (1) <595ED92F-C7EE-33B5-8FF9-C84F5E9B34AD> /System/Library/CoreServices/PowerChime.app/Contents/MacOS/PowerChime

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8102fd000 - 0x7ff810322ff7 com.apple.audio.caulk 1.0 (149.5.9) <D801BD8A-80B4-3B93-BD5B-B5E68358D0A3> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: powerd [112]

UUID: 0D753218-B705-32C7-9A60-342B3F2B1715

Path: /System/Library/CoreServices/powerd.bundle/powerd

Codesigning ID: com.apple.powerd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 2952 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

CPU Time: <0.001s (1000.0K cycles, 564.2K instructions, 1.77c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x4fc 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10f175000 - 0x10f1fbfff powerd (1630.120.8) <0D753218-B705-32C7-9A60-342B3F2B1715> /System/Library/CoreServices/powerd.bundle/powerd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: powerdatad [1950]

UUID: 4C9048C4-7A85-38CD-8831-3484D53D9B79

Path: /usr/libexec/powerdatad

Codesigning ID: com.apple.powerdatad

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2916 KB

Time Since Fork: 3439s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xda17 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (powerdatad + 7249) [0x102fe5c51] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x102fe4000 - 0x102ff5fff powerdatad (1630.120.8) <4C9048C4-7A85-38CD-8831-3484D53D9B79> /usr/libexec/powerdatad

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: PowerUIAgent [238]

UUID: F780ABF9-B569-31A9-86D3-528E046D3489

Path: /usr/libexec/PowerUIAgent

Codesigning ID: com.apple.PowerUIAgent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2292 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x4ea 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (PowerUIAgent + 6412) [0x10dfad90c] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10dfac000 - 0x10dfaffff PowerUIAgent (525.120.5) <F780ABF9-B569-31A9-86D3-528E046D3489> /usr/libexec/PowerUIAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: printtool [763]

UUID: 2EBC6C12-E359-31ED-9500-3114B8149E15

Path: /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/PrintCore.framework/Versions/A/printtool

Codesigning ID: com.apple.print.daemon.printtool

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3320 KB

Time Since Fork: 39455s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x1beb DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (printtool + 22211) [0x104c5d6c3] 1-11

11 ??? (printtool + 13322) [0x104c5b40a] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1d72 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested user interactive), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x104c58000 - 0x104c70fff printtool (582.2) <2EBC6C12-E359-31ED-9500-3114B8149E15> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/PrintCore.framework/Versions/A/printtool

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: proactived [2025]

UUID: 4ED2AD44-CC1E-337D-B50D-5DF0A0E97DC3

Path: /usr/libexec/proactived

Codesigning ID: com.apple.proactived

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2688 KB

Time Since Fork: 3372s

Num samples: 11 (1-11)

CPU Time: <0.001s (184.5K cycles, 59.0K instructions, 3.13c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xdf93 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (proactived + 8279) [0x106c27057] 1-11

11 ??? (proactived + 7608) [0x106c26db8] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x106c25000 - 0x106c29fff proactived (541.17.0.2) <4ED2AD44-CC1E-337D-B50D-5DF0A0E97DC3> /usr/libexec/proactived

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: proactiveeventtrackerd [1943]

UUID: ECEE4CA9-FDA2-3739-B51E-948F92D6DE7C

Path: /usr/libexec/proactiveeventtrackerd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1908 KB

Time Since Fork: 3454s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd962 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x100fd0000 - ??? proactiveeventtrackerd <ECEE4CA9-FDA2-3739-B51E-948F92D6DE7C> /usr/libexec/proactiveeventtrackerd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: progressd [621]

UUID: 1520CD27-BEA7-3EBF-A467-56217DE13F29

Path: /System/Library/Frameworks/ClassKit.framework/Versions/A/progressd

Codesigning ID: com.apple.progressd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2452 KB

Time Since Fork: 39499s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x14ad 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (progressd + 1247990) [0x10cf68af6] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10ce38000 - 0x10d0acfff progressd (149.5.20) <1520CD27-BEA7-3EBF-A467-56217DE13F29> /System/Library/Frameworks/ClassKit.framework/Versions/A/progressd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: promecefpluginhost [2262]

UUID: 45623A12-629E-39EA-B06E-E5BD54808797

Path: /Applications/wpsoffice.app/Contents/SharedSupport/promecefpluginhost.app/Contents/MacOS/promecefpluginhost

Identifier: cn.wps.promecefpluginhost

Version: 6.7.1 (8828)

Team ID: YK4WKE5WAM

Is First Party: No

Beta Identifier: 414CD618-998E-5D77-BE1D-43D0D684838D

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: wpsoffice (WPS Office) [718]

Responsible: wpsoffice (WPS Office) [718]

UID: 501

Footprint: 39.32 MB

Time Since Fork: 2780s

Num samples: 11 (1-11)

CPU Time: <0.001s (793.2K cycles, 129.1K instructions, 6.14c/i)

Num threads: 23

Note: 1 idle work queue thread omitted

Thread 0x1020b DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user interactive), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (promecefpluginhost + 27110) [0x10fc489e6] 1-11

11 ??? (QtWidgetsKso + 76603) [0x11149eb3b] 1-11

11 ??? (QtCoreKso + 2029330) [0x110bdd712] 1-11

11 ??? (QtCoreKso + 2010614) [0x110bd8df6] 1-11

11 kso\_qt::QCocoaEventDispatcher::processEvents(kso\_qt::QFlags<kso\_qt::QEventLoop::ProcessEventsFlag>) + 2191 (libqcocoa.dylib + 225887) [0x10fd3625f] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x10298 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x110a11174] 1-11

11 ??? (QtCoreKso + 139989) [0x110a102d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x110bd8df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x110c322b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x10299 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x110a11174] 1-11

11 ??? (QtCoreKso + 139989) [0x110a102d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x110bd8df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x110c322b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x1029c Thread name "Qt bearer thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x110a11174] 1-11

11 ??? (QtCoreKso + 139989) [0x110a102d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x110bd8df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x110c322b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x102b0 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x110a11174] 1-11

11 ??? (QtCoreKso + 139989) [0x110a102d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x110bd8df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x110c322b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x102b4 Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x110a11174] 1-11

11 ??? (QtCoreKso + 139989) [0x110a102d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x110bd8df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x110c322b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x102b6 Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x110a11174] 1-11

11 ??? (QtCoreKso + 139989) [0x110a102d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x110bd8df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x110c322b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x102bd Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x110a11174] 1-11

11 ??? (QtCoreKso + 139989) [0x110a102d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x110bd8df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x110c322b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x102c1 Thread name "CrUtilityMain" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x110a11174] 1-11

11 ??? (promecefpluginhost + 23684) [0x10fc47c84] 1-11

11 ??? (promecefpluginhost + 24151) [0x10fc47e57] 1-11

11 ??? (ksojscore + 298378) [0x110191d8a] 1-11

11 ??? (jscefservice + 34533) [0x11f1b66e5] 1-11

11 ??? (jscefservice + 34675) [0x11f1b6773] 1-11

11 ??? (jscefservice + 631639) [0x11f248357] 1-11

11 ??? (Chromium Embedded Framework + 3873426) [0x12ec99a92] 1-11

11 ??? (Chromium Embedded Framework + 42675447) [0x13119acf7] 1-11

11 ??? (Chromium Embedded Framework + 42778496) [0x1311b3f80] 1-11

11 ??? (Chromium Embedded Framework + 42097205) [0x13110da35] 1-11

11 ??? (Chromium Embedded Framework + 42097036) [0x13110d98c] 1-11

11 ??? (Chromium Embedded Framework + 42096704) [0x13110d840] 1-11

11 ??? (Chromium Embedded Framework + 42101234) [0x13110e9f2] 1-11

11 ??? (Chromium Embedded Framework + 42098699) [0x13110e00b] 1-11

11 ??? (Chromium Embedded Framework + 42114507) [0x131111dcb] 1-11

11 ??? (Chromium Embedded Framework + 45756165) [0x13148af05] 1-11

11 ??? (Chromium Embedded Framework + 45954876) [0x1314bb73c] 1-11

11 ??? (Chromium Embedded Framework + 45638403) [0x13146e303] 1-11

11 ??? (Chromium Embedded Framework + 46229598) [0x1314fe85e] 1-11

11 ??? (Chromium Embedded Framework + 46229966) [0x1314fe9ce] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x102c3 Thread name "ThreadPoolServiceThread" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (Chromium Embedded Framework + 46178536) [0x1314f20e8] 1-11

11 ??? (Chromium Embedded Framework + 46067229) [0x1314d6e1d] 1-11

11 ??? (Chromium Embedded Framework + 45975581) [0x1314c081d] 1-11

11 ??? (Chromium Embedded Framework + 46066840) [0x1314d6c98] 1-11

11 ??? (Chromium Embedded Framework + 45756165) [0x13148af05] 1-11

11 ??? (Chromium Embedded Framework + 45954876) [0x1314bb73c] 1-11

11 <patched truncated backtrace> 1-11

11 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0x102c5 Thread name "ThreadPoolBackgroundWorker" 11 samples (1-11) priority 0 (base 0)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (Chromium Embedded Framework + 46178536) [0x1314f20e8] 1-11

11 ??? (Chromium Embedded Framework + 46041611) [0x1314d0a0b] 1-11

11 ??? (Chromium Embedded Framework + 46041693) [0x1314d0a5d] 1-11

11 ??? (Chromium Embedded Framework + 46042722) [0x1314d0e62] 1-11

11 ??? (Chromium Embedded Framework + 46229966) [0x1314fe9ce] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x102c6 Thread name "Chrome\_ChildIOThread" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (Chromium Embedded Framework + 46178536) [0x1314f20e8] 1-11

11 ??? (Chromium Embedded Framework + 46067229) [0x1314d6e1d] 1-11

11 ??? (Chromium Embedded Framework + 84699021) [0x1339ae78d] 1-11

11 ??? (Chromium Embedded Framework + 46066840) [0x1314d6c98] 1-11

11 ??? (Chromium Embedded Framework + 45756165) [0x13148af05] 1-11

11 ??? (Chromium Embedded Framework + 45954876) [0x1314bb73c] 1-11

11 <patched truncated backtrace> 1-11

11 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0x102c7 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (Chromium Embedded Framework + 46178536) [0x1314f20e8] 1-11

11 ??? (Chromium Embedded Framework + 46041570) [0x1314d09e2] 1-11

11 ??? (Chromium Embedded Framework + 46041837) [0x1314d0aed] 1-11

11 ??? (Chromium Embedded Framework + 46042722) [0x1314d0e62] 1-11

11 ??? (Chromium Embedded Framework + 46229966) [0x1314fe9ce] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x102ca Thread name "NetworkConfigWatcher" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (Chromium Embedded Framework + 46178536) [0x1314f20e8] 1-11

11 ??? (Chromium Embedded Framework + 46067229) [0x1314d6e1d] 1-11

11 ??? (Chromium Embedded Framework + 46066840) [0x1314d6c98] 1-11

11 ??? (Chromium Embedded Framework + 45756165) [0x13148af05] 1-11

11 ??? (Chromium Embedded Framework + 45954876) [0x1314bb73c] 1-11

11 ??? (Chromium Embedded Framework + 46196352) [0x1314f6680] 1-11

11 ??? (Chromium Embedded Framework + 46204062) [0x1314f849e] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x102cc Thread name "kpluginmgr\_1" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x110a11174] 1-11

11 ??? (ksolite + 10623172) [0x1133738c4] 1-11

11 ??? (QtCoreKso + 178405) [0x110a198e5] 1-11

11 ??? (QtCoreKso + 178507) [0x110a1994b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x102d0 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x102d5 Thread name "KNetworkBase" 11 samples (1-11) priority 31 (base 31) cpu time <0.001s (793.2K cycles, 129.1K instructions, 6.14c/i)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x110a11174] 1-11

11 ??? (knetwork + 193236) [0x11f2e52d4] 1-11

11 ??? (QtCoreKso + 2368667) [0x110c3049b] 1-11

11 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15942) [0x7ff805ab0e46] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x102d6 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x110a11174] 1-11

11 ??? (QtCoreKso + 139989) [0x110a102d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x110bd8df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x110c322b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x102fa Thread name "kdcsdk thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x110a11174] 1-11

11 ??? (QtCoreKso + 139989) [0x110a102d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x110bd8df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x110c322b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x102fb Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x110a11174] 1-11

11 ??? (QtCoreKso + 139989) [0x110a102d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x110bd8df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x110c322b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x102fd Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x110a11174] 1-11

11 ??? (QtCoreKso + 139989) [0x110a102d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x110bd8df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x110c322b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x1124e Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x110a11174] 1-11

11 ??? (QtCoreKso + 139989) [0x110a102d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x110bd8df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x110c322b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Binary Images:

0x10fc42000 - 0x10fc4dfff cn.wps.promecefpluginhost 6.7.1 (8828) <45623A12-629E-39EA-B06E-E5BD54808797> /Applications/wpsoffice.app/Contents/SharedSupport/promecefpluginhost.app/Contents/MacOS/promecefpluginhost

0x10fcff000 - 0x10fe9afff libqcocoa.dylib (0) <C7CEE7F9-3216-3338-B539-9B1771C0732A> /Applications/wpsoffice.app/Contents/PlugIns/platforms/libqcocoa.dylib

0x110149000 - 0x1101d4fff cn.wps.framework.ksojscore 6.7.1 (8828) <7FB028C5-AD08-3D39-A55A-DB7321AE8B62> /Applications/wpsoffice.app/Contents/Frameworks/office6/ksojscore.framework/Versions/A/ksojscore

0x1109ee000 - 0x110f41fff org.qt-project.QtCoreKso 5.12 (5.12.12) <B3B0A550-3B83-3323-B036-0E7983703527> /Applications/wpsoffice.app/Contents/Frameworks/office6/QtCoreKso.framework/Versions/5/QtCoreKso

0x11148c000 - 0x11192bfff org.qt-project.QtWidgetsKso 5.12 (5.12.12) <603B8E37-651E-373F-BA33-7ED1A3B68C56> /Applications/wpsoffice.app/Contents/Frameworks/office6/QtWidgetsKso.framework/Versions/5/QtWidgetsKso

0x112952000 - 0x113a21fff cn.wps.framework.ksolite 6.7.1 (8828) <A1A8D035-3A53-3B18-B39C-7D7A66C11D01> /Applications/wpsoffice.app/Contents/Frameworks/office6/ksolite.framework/Versions/A/ksolite

0x11f1ae000 - 0x11f281fff cn.wps.framework.jscefservice 6.7.1 (8828) <DE38FE3B-AA70-3C13-9F7D-BEBA72F0138E> /Applications/wpsoffice.app/Contents/Frameworks/office6/addons/kcef/jscefservice.framework/Versions/A/jscefservice

0x11f2b6000 - 0x11f315fff cn.wps.framework.knetwork 6.7.1 (8828) <17302BB0-279E-370D-9EFA-6C21177B95C5> /Applications/wpsoffice.app/Contents/Frameworks/office6/addons/knetwork/knetwork.framework/Versions/A/knetwork

0x12e8e8000 - 0x135700fff org.cef.framework 104.0.0.0 (0.0) <4C4C44D4-5555-3144-A18E-6A8BDEC38E85> /Applications/wpsoffice.app/Contents/Frameworks/office6/addons/cef/Chromium Embedded Framework.framework/Versions/A/Chromium Embedded Framework

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: promecefpluginhost (GPU) [2261]

UUID: E9FDF050-B84A-3AE2-BBE1-D7E617625678

Path: /Applications/wpsoffice.app/Contents/SharedSupport/promecefpluginhost (GPU).app/Contents/MacOS/promecefpluginhost (GPU)

Identifier: cn.wps.promecefpluginhostgpu

Version: 6.7.1 (8828)

Team ID: YK4WKE5WAM

Is First Party: No

Beta Identifier: 414CD618-998E-5D77-BE1D-43D0D684838D

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: wpsoffice (WPS Office) [718]

Responsible: wpsoffice (WPS Office) [718]

UID: 501

Footprint: 36.95 MB

Time Since Fork: 2780s

Num samples: 11 (1-11)

Num threads: 9

Note: 1 idle work queue thread omitted

Thread 0x101fc Thread name "CrGpuMain" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user interactive), process unclamped, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (promecefpluginhost (GPU) + 12643) [0x10c178163] 1-11

11 ??? (ksojscore + 298378) [0x10c39dd8a] 1-11

11 ??? (jscefservice + 34533) [0x10c7496e5] 1-11

11 ??? (jscefservice + 34675) [0x10c749773] 1-11

11 ??? (jscefservice + 631639) [0x10c7db357] 1-11

11 ??? (Chromium Embedded Framework + 3873426) [0x11dfcda92] 1-11

11 ??? (Chromium Embedded Framework + 42675447) [0x1204cecf7] 1-11

11 ??? (Chromium Embedded Framework + 42778496) [0x1204e7f80] 1-11

11 ??? (Chromium Embedded Framework + 42097205) [0x120441a35] 1-11

11 ??? (Chromium Embedded Framework + 42097036) [0x12044198c] 1-11

11 ??? (Chromium Embedded Framework + 42096704) [0x120441840] 1-11

11 ??? (Chromium Embedded Framework + 42101234) [0x1204429f2] 1-11

11 ??? (Chromium Embedded Framework + 42098699) [0x12044200b] 1-11

11 ??? (Chromium Embedded Framework + 93475525) [0x1235412c5] 1-11

11 ??? (Chromium Embedded Framework + 45756165) [0x1207bef05] 1-11

11 ??? (Chromium Embedded Framework + 45954876) [0x1207ef73c] 1-11

11 ??? (Chromium Embedded Framework + 46196352) [0x12082a680] 1-11

11 ??? (Chromium Embedded Framework + 46204062) [0x12082c49e] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x10282 Thread name "GpuWatchdog" 11 samples (1-11) priority 31 (base 31)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (Chromium Embedded Framework + 46178536) [0x1208260e8] 1-11

11 ??? (Chromium Embedded Framework + 46067229) [0x12080ae1d] 1-11

11 ??? (Chromium Embedded Framework + 46066840) [0x12080ac98] 1-11

11 ??? (Chromium Embedded Framework + 45756165) [0x1207bef05] 1-11

11 ??? (Chromium Embedded Framework + 45954876) [0x1207ef73c] 1-11

11 ??? (Chromium Embedded Framework + 45638371) [0x1207a22e3] 1-11

11 ??? (Chromium Embedded Framework + 46229966) [0x1208329ce] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x102a3 Thread name "ThreadPoolServiceThread" 11 samples (1-11) priority 31 (base 31)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (Chromium Embedded Framework + 46178536) [0x1208260e8] 1-11

11 ??? (Chromium Embedded Framework + 46067229) [0x12080ae1d] 1-11

11 ??? (Chromium Embedded Framework + 45975581) [0x1207f481d] 1-11

11 ??? (Chromium Embedded Framework + 46066840) [0x12080ac98] 1-11

11 ??? (Chromium Embedded Framework + 45756165) [0x1207bef05] 1-11

11 ??? (Chromium Embedded Framework + 45954876) [0x1207ef73c] 1-11

11 <patched truncated backtrace> 1-11

11 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0x102a4 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 31 (base 31)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (Chromium Embedded Framework + 46178536) [0x1208260e8] 1-11

11 ??? (Chromium Embedded Framework + 46041570) [0x1208049e2] 1-11

11 ??? (Chromium Embedded Framework + 46041837) [0x120804aed] 1-11

11 ??? (Chromium Embedded Framework + 46042722) [0x120804e62] 1-11

11 ??? (Chromium Embedded Framework + 46229966) [0x1208329ce] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x102a5 Thread name "ThreadPoolBackgroundWorker" 11 samples (1-11) priority 0 (base 0)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (Chromium Embedded Framework + 46178536) [0x1208260e8] 1-11

11 ??? (Chromium Embedded Framework + 46041611) [0x120804a0b] 1-11

11 ??? (Chromium Embedded Framework + 46041693) [0x120804a5d] 1-11

11 ??? (Chromium Embedded Framework + 46042722) [0x120804e62] 1-11

11 ??? (Chromium Embedded Framework + 46229966) [0x1208329ce] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x102a6 Thread name "Chrome\_ChildIOThread" 11 samples (1-11) priority 31 (base 31)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (Chromium Embedded Framework + 46178536) [0x1208260e8] 1-11

11 ??? (Chromium Embedded Framework + 46067229) [0x12080ae1d] 1-11

11 ??? (Chromium Embedded Framework + 84699021) [0x122ce278d] 1-11

11 ??? (Chromium Embedded Framework + 46066840) [0x12080ac98] 1-11

11 ??? (Chromium Embedded Framework + 45756165) [0x1207bef05] 1-11

11 ??? (Chromium Embedded Framework + 45954876) [0x1207ef73c] 1-11

11 <patched truncated backtrace> 1-11

11 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0x102a8 Thread name "VizCompositorThread" 11 samples (1-11) priority 31 (base 31)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (Chromium Embedded Framework + 46178536) [0x1208260e8] 1-11

11 ??? (Chromium Embedded Framework + 46067229) [0x12080ae1d] 1-11

11 ??? (Chromium Embedded Framework + 46066840) [0x12080ac98] 1-11

11 ??? (Chromium Embedded Framework + 45756165) [0x1207bef05] 1-11

11 ??? (Chromium Embedded Framework + 45954876) [0x1207ef73c] 1-11

11 ??? (Chromium Embedded Framework + 45638403) [0x1207a2303] 1-11

11 ??? (Chromium Embedded Framework + 46229598) [0x12083285e] 1-11

11 ??? (Chromium Embedded Framework + 46229966) [0x1208329ce] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x102a9 Thread name "ThreadPoolSingleThreadSharedForeground0" 11 samples (1-11) priority 31 (base 31)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (Chromium Embedded Framework + 46178536) [0x1208260e8] 1-11

11 ??? (Chromium Embedded Framework + 46041626) [0x120804a1a] 1-11

11 ??? (Chromium Embedded Framework + 46041885) [0x120804b1d] 1-11

11 ??? (Chromium Embedded Framework + 46042722) [0x120804e62] 1-11

11 ??? (Chromium Embedded Framework + 46229966) [0x1208329ce] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10c175000 - 0x10c17cfff cn.wps.promecefpluginhostgpu 6.7.1 (8828) <E9FDF050-B84A-3AE2-BBE1-D7E617625678> /Applications/wpsoffice.app/Contents/SharedSupport/promecefpluginhost (GPU).app/Contents/MacOS/promecefpluginhost (GPU)

0x10c355000 - 0x10c3e0fff cn.wps.framework.ksojscore 6.7.1 (8828) <7FB028C5-AD08-3D39-A55A-DB7321AE8B62> /Applications/wpsoffice.app/Contents/Frameworks/office6/ksojscore.framework/Versions/A/ksojscore

0x10c741000 - 0x10c814fff cn.wps.framework.jscefservice 6.7.1 (8828) <DE38FE3B-AA70-3C13-9F7D-BEBA72F0138E> /Applications/wpsoffice.app/Contents/Frameworks/office6/addons/kcef/jscefservice.framework/Versions/A/jscefservice

0x11dc1c000 - 0x124a34fff org.cef.framework 104.0.0.0 (0.0) <4C4C44D4-5555-3144-A18E-6A8BDEC38E85> /Applications/wpsoffice.app/Contents/Frameworks/office6/addons/cef/Chromium Embedded Framework.framework/Versions/A/Chromium Embedded Framework

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: promotedcontentd [1897]

UUID: 0A2DF177-17AE-3DA1-8F83-52BC46BBA3D9

Path: /usr/libexec/promotedcontentd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3772 KB

Time Since Fork: 3489s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd594 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1075d2000 - 0x1079a1fff promotedcontentd <0A2DF177-17AE-3DA1-8F83-52BC46BBA3D9> /usr/libexec/promotedcontentd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ProtectedCloudKeySyncing [538]

UUID: AC2C7B27-5CA8-3F2A-857E-37AAD4CDDB90

Path: /System/Library/PrivateFrameworks/ProtectedCloudStorage.framework/Helpers/ProtectedCloudKeySyncing

Codesigning ID: com.apple.protectedcloudstorage.protectedcloudkeysyncing

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2392 KB

Time Since Fork: 39514s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1013 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (ProtectedCloudKeySyncing + 156028) [0x10d95e17c] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10d938000 - 0x10d975fff ProtectedCloudKeySyncing (981.120.4) <AC2C7B27-5CA8-3F2A-857E-37AAD4CDDB90> /System/Library/PrivateFrameworks/ProtectedCloudStorage.framework/Helpers/ProtectedCloudKeySyncing

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: QuickLookSatellite [1034]

UUID: A298FAF9-9948-3E64-AE61-7FF33FC48807

Path: /System/Library/Frameworks/QuickLook.framework/Versions/A/XPCServices/QuickLookSatellite.xpc/Contents/MacOS/QuickLookSatellite

Identifier: com.apple.quicklook.satellite

Version: 5.0 (521.1)

Build Version: 322

Project Name: QuickLook\_executables

Source Version: 986005002000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: com.apple.quicklook.ThumbnailsAgent [600]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 17.17 MB

Time Since Fork: 39343s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x3016 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 16 (QuickLookSatellite + 6400) [0x103df6900] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x303b Thread name "com.apple.CFNetwork.CustomProtocols" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x103df5000 - 0x103dfcfff com.apple.quicklook.satellite 5.0 (521.1) <A298FAF9-9948-3E64-AE61-7FF33FC48807> /System/Library/Frameworks/QuickLook.framework/Versions/A/XPCServices/QuickLookSatellite.xpc/Contents/MacOS/QuickLookSatellite

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: QuickLookUIService [738]

UUID: C1C998DA-71D6-35AF-8F86-290343D6DF17

Path: /System/Library/Frameworks/QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService

Identifier: com.apple.quicklook.QuickLookUIService

Version: 1.0 (1)

Build Version: 322

Project Name: QuickLook\_executables

Source Version: 986005002000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Finder [732]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3920 KB

Time Since Fork: 39457s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x1a08 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 42 (QuickLookUIService + 6566) [0x1052e29a6] 1-11

11 ??? (ViewBridge + 156491) [0x7ff80e70834b] 1-11

11 ??? (ViewBridge + 40827) [0x7ff80e6ebf7b] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 ??? (ViewBridge + 62965) [0x7ff80e6f15f5] 1-11

11 ??? (ViewBridge + 144159) [0x7ff80e70531f] 1-11

11 ??? (ViewBridge + 143668) [0x7ff80e705134] 1-11

11 ??? (ViewBridge + 144285) [0x7ff80e70539d] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1a4b Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1052e1000 - 0x1052effff com.apple.quicklook.QuickLookUIService 1.0 (1) <C1C998DA-71D6-35AF-8F86-290343D6DF17> /System/Library/Frameworks/QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80e6e2000 - 0x7ff80e7e6ffd com.apple.ViewBridge 740 (740) <8A4833F9-340C-3D9E-9761-65E1A4F092A7> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: QuickLookUIService [782]

UUID: C1C998DA-71D6-35AF-8F86-290343D6DF17

Path: /System/Library/Frameworks/QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService

Identifier: com.apple.quicklook.QuickLookUIService

Version: 1.0 (1)

Build Version: 322

Project Name: QuickLook\_executables

Source Version: 986005002000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: TextEdit [722]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3912 KB

Time Since Fork: 39452s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x1ce0 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 42 (QuickLookUIService + 6566) [0x10fa309a6] 1-11

11 ??? (ViewBridge + 156491) [0x7ff80e70834b] 1-11

11 ??? (ViewBridge + 40827) [0x7ff80e6ebf7b] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 ??? (ViewBridge + 62965) [0x7ff80e6f15f5] 1-11

11 ??? (ViewBridge + 144159) [0x7ff80e70531f] 1-11

11 ??? (ViewBridge + 143668) [0x7ff80e705134] 1-11

11 ??? (ViewBridge + 144285) [0x7ff80e70539d] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1ced Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10fa2f000 - 0x10fa3dfff com.apple.quicklook.QuickLookUIService 1.0 (1) <C1C998DA-71D6-35AF-8F86-290343D6DF17> /System/Library/Frameworks/QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80e6e2000 - 0x7ff80e7e6ffd com.apple.ViewBridge 740 (740) <8A4833F9-340C-3D9E-9761-65E1A4F092A7> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: QuickLookUIService [825]

UUID: C1C998DA-71D6-35AF-8F86-290343D6DF17

Path: /System/Library/Frameworks/QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService

Identifier: com.apple.quicklook.QuickLookUIService

Version: 1.0 (1)

Build Version: 322

Project Name: QuickLook\_executables

Source Version: 986005002000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [716]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3932 KB

Time Since Fork: 39441s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x2024 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 42 (QuickLookUIService + 6566) [0x1019a49a6] 1-11

11 ??? (ViewBridge + 156491) [0x7ff80e70834b] 1-11

11 ??? (ViewBridge + 40827) [0x7ff80e6ebf7b] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 ??? (ViewBridge + 62965) [0x7ff80e6f15f5] 1-11

11 ??? (ViewBridge + 144159) [0x7ff80e70531f] 1-11

11 ??? (ViewBridge + 143668) [0x7ff80e705134] 1-11

11 ??? (ViewBridge + 144285) [0x7ff80e70539d] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2037 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1019a3000 - 0x1019b1fff com.apple.quicklook.QuickLookUIService 1.0 (1) <C1C998DA-71D6-35AF-8F86-290343D6DF17> /System/Library/Frameworks/QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80e6e2000 - 0x7ff80e7e6ffd com.apple.ViewBridge 740 (740) <8A4833F9-340C-3D9E-9761-65E1A4F092A7> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: QuickLookUIService [879]

UUID: C1C998DA-71D6-35AF-8F86-290343D6DF17

Path: /System/Library/Frameworks/QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService

Identifier: com.apple.quicklook.QuickLookUIService

Version: 1.0 (1)

Build Version: 322

Project Name: QuickLook\_executables

Source Version: 986005002000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Microsoft Excel (Excel) [725]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3892 KB

Time Since Fork: 39420s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x2492 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 42 (QuickLookUIService + 6566) [0x10de599a6] 1-11

11 ??? (ViewBridge + 156491) [0x7ff80e70834b] 1-11

11 ??? (ViewBridge + 40827) [0x7ff80e6ebf7b] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 ??? (ViewBridge + 62965) [0x7ff80e6f15f5] 1-11

11 ??? (ViewBridge + 144159) [0x7ff80e70531f] 1-11

11 ??? (ViewBridge + 143668) [0x7ff80e705134] 1-11

11 ??? (ViewBridge + 144285) [0x7ff80e70539d] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x24ae Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10de58000 - 0x10de66fff com.apple.quicklook.QuickLookUIService 1.0 (1) <C1C998DA-71D6-35AF-8F86-290343D6DF17> /System/Library/Frameworks/QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80e6e2000 - 0x7ff80e7e6ffd com.apple.ViewBridge 740 (740) <8A4833F9-340C-3D9E-9761-65E1A4F092A7> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: QuickLookUIService [1668]

UUID: C1C998DA-71D6-35AF-8F86-290343D6DF17

Path: /System/Library/Frameworks/QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService

Identifier: com.apple.quicklook.QuickLookUIService

Version: 1.0 (1)

Build Version: 322

Project Name: QuickLook\_executables

Source Version: 986005002000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Xmind [1627]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3912 KB

Time Since Fork: 4986s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xb5cb DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 42 (QuickLookUIService + 6566) [0x10240f9a6] 1-11

11 ??? (ViewBridge + 156491) [0x7ff80e70834b] 1-11

11 ??? (ViewBridge + 40827) [0x7ff80e6ebf7b] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 ??? (ViewBridge + 62965) [0x7ff80e6f15f5] 1-11

11 ??? (ViewBridge + 144159) [0x7ff80e70531f] 1-11

11 ??? (ViewBridge + 143668) [0x7ff80e705134] 1-11

11 ??? (ViewBridge + 144285) [0x7ff80e70539d] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xb5ea Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10240e000 - 0x10241cfff com.apple.quicklook.QuickLookUIService 1.0 (1) <C1C998DA-71D6-35AF-8F86-290343D6DF17> /System/Library/Frameworks/QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80e6e2000 - 0x7ff80e7e6ffd com.apple.ViewBridge 740 (740) <8A4833F9-340C-3D9E-9761-65E1A4F092A7> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: rapportd [459]

UUID: 397435DD-E5D2-3A51-A3F6-848C4BD3C2E6

Path: /usr/libexec/rapportd

Codesigning ID: com.apple.rapportd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4236 KB

Time Since Fork: 39519s

Num samples: 11 (1-11)

CPU Time: <0.001s (1275.0K cycles, 1433.8K instructions, 0.89c/i)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xccf DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31) cpu time <0.001s (1181.6K cycles, 1401.6K instructions, 0.84c/i)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (rapportd + 328448) [0x10f61d300] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10f5cd000 - 0x10f6e3fff rapportd (550.7) <397435DD-E5D2-3A51-A3F6-848C4BD3C2E6> /usr/libexec/rapportd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: remindd [2522]

UUID: E2DA3D76-6A69-3EE8-873D-F13E592121C5

Path: /usr/libexec/remindd

Codesigning ID: com.apple.remindd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6844 KB

Time Since Fork: 1498s

Num samples: 11 (1-11)

Num threads: 5

Note: 4 idle work queue threads omitted

Thread 0x140f1 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (remindd + 722281) [0x1015ca569] 1-11

11 ??? (remindd + 723741) [0x1015cab1d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10151a000 - 0x101e27fff remindd (1046) <E2DA3D76-6A69-3EE8-873D-F13E592121C5> /usr/libexec/remindd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: remoted [118]

UUID: 5CA94590-F7F2-3C87-90DC-8A1DE13EA039

Path: /usr/libexec/remoted

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 1436 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x3e5 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x102315000 - ??? remoted <5CA94590-F7F2-3C87-90DC-8A1DE13EA039> /usr/libexec/remoted

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: RemoteManagementAgent [1977]

UUID: 3D5EFA0D-9C75-365D-BD79-BFAEB6C74B77

Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/RemoteManagementAgent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2176 KB

Time Since Fork: 3413s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdca4 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1083ca000 - ??? RemoteManagementAgent <3D5EFA0D-9C75-365D-BD79-BFAEB6C74B77> /System/Library/PrivateFrameworks/RemoteManagement.framework/RemoteManagementAgent

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: remotemanagementd [996]

UUID: F18F62BE-DCA0-3041-A1FC-EA9C0801CE64

Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/remotemanagementd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 277

Sudden Term: Tracked (allows idle exit)

Footprint: 2192 KB

Time Since Fork: 39387s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2cbc 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x108fbd000 - ??? remotemanagementd <F18F62BE-DCA0-3041-A1FC-EA9C0801CE64> /System/Library/PrivateFrameworks/RemoteManagement.framework/remotemanagementd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: remotepairingd [1523]

UUID: 3AF55DA7-A379-33C9-8046-334CE6060EBF

Path: /Library/Apple/\*/RemotePairing.framework/Versions/A/XPCServices/remotepairingd.xpc/Contents/MacOS/remotepairingd

Identifier: com.apple.CoreDevice.remotepairingd

Version: 1.0 (117.100.41)

Build Version: 343

Project Name: RemotePairing\_host

Source Version: 117100041000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2584 KB

Time Since Fork: 5327s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x9bfd 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 2653 (remotepairingd + 36925) [0x10c3a003d] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x9c2b Thread name "com.apple.CFSocket.private" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10c397000 - 0x10c41bfff com.apple.CoreDevice.remotepairingd 1.0 (117.100.41) <3AF55DA7-A379-33C9-8046-334CE6060EBF> /Library/Apple/\*/RemotePairing.framework/Versions/A/XPCServices/remotepairingd.xpc/Contents/MacOS/remotepairingd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: RemotePairingDataVaultHelper [1526]

UUID: 53CF15D2-BA6D-3C72-BD4F-09BF0FAAEA86

Path: /Library/Apple/\*/RemotePairing.framework/Versions/A/Resources/bin/RemotePairingDataVaultHelper

Codesigning ID: com.apple.CoreDevice.RemotePairingDataVaultHelper

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 213

Sudden Term: Tracked (allows idle exit)

Footprint: 1496 KB

Time Since Fork: 5327s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x9c24 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (RemotePairingDataVaultHelper + 24916) [0x10c2d6154] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10c2d0000 - 0x10c2dffff RemotePairingDataVaultHelper (117.100.41) <53CF15D2-BA6D-3C72-BD4F-09BF0FAAEA86> /Library/Apple/\*/RemotePairing.framework/Versions/A/Resources/bin/RemotePairingDataVaultHelper

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: replayd [569]

UUID: 77068F67-F4E5-31D8-9A2A-D59FB50B57A1

Path: /usr/libexec/replayd

Codesigning ID: com.apple.replayd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2344 KB

Time Since Fork: 39510s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x11b7 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (replayd + 372851) [0x10be46073] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x11c2 DispatchQueue "com.apple.root.user-initiated-qos"(16) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested user initiated), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 ??? (replayd + 445576) [0x10be57c88] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10bdeb000 - 0x10bedbfff replayd (534.5) <77068F67-F4E5-31D8-9A2A-D59FB50B57A1> /usr/libexec/replayd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ReportCrash [585]

UUID: 25B63E07-74EF-3B88-9ABC-26708D07BA50

Path: /System/Library/CoreServices/ReportCrash

Codesigning ID: com.apple.CrashReporter

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 10.65 MB

Time Since Fork: 39508s

Num samples: 11 (1-11)

Num threads: 11

Note: 1 idle work queue thread omitted

Thread 0x12bb 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination dirty, timers tier 3 (coalesced), IO tier 1>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (ReportCrash + 150087) [0x10085da47] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x12c2 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination dirty, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (ReportCrash + 140695) [0x10085b597] 1-11

11 mach\_msg\_server\_once + 419 (libsystem\_kernel.dylib + 42407) [0x7ff805ab75a7] 1-11

11 ??? (ReportCrash + 154198) [0x10085ea56] 1-11

11 ??? (ReportCrash + 153716) [0x10085e874] 1-11

11 ??? (ReportCrash + 149275) [0x10085d71b] 1-11

11 ??? (ReportCrash + 148299) [0x10085d34b] 1-11

11 ??? (ReportCrash + 30586) [0x10084077a] 1-11

11 ??? (ReportCrash + 26346) [0x10083f6ea] 1-11

11 ??? (ReportCrash + 56363) [0x100846c2b] 1-11

11 ??? (ReportCrash + 52335) [0x100845c6f] 1-11

11 ??? (CoreSymbolication + 876708) [0x7ff81c8f10a4] 1-11

11 ??? (CoreSymbolication + 876981) [0x7ff81c8f11b5] 1-11

11 ??? (ReportCrash + 53344) [0x100846060] 1-11

11 ??? (OSAnalytics + 106828) [0x7ff91b84814c] 1-11

11 BRGetCloudDocsRootURL + 40 (CloudDocs + 193713) [0x7ff80eda74b1] 1-11

11 +[BRDaemonConnection mobileDocumentsURL] + 68 (CloudDocs + 33207) [0x7ff80ed801b7] 1-11

11 +[BRDaemonConnection mobileDocumentsURLForPersonaID:needsPersonaSwitch:] + 61 (CloudDocs + 576583) [0x7ff80ee04c47] 1-11

11 -[NSRecursiveLock lock] + 18 (Foundation + 38160) [0x7ff806b27510] 1-11

11 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-11

\*11 psynch\_mtxcontinue + 0 (com.apple.kec.pthread + 10857) [0xffffff800309aa69] (blocked by turnstile waiting for ReportCrash [585] thread 0x14f8) 1-11

Thread 0x12c3 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination dirty, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (ReportCrash + 140695) [0x10085b597] 1-11

11 mach\_msg\_server\_once + 419 (libsystem\_kernel.dylib + 42407) [0x7ff805ab75a7] 1-11

11 ??? (ReportCrash + 154198) [0x10085ea56] 1-11

11 ??? (ReportCrash + 153716) [0x10085e874] 1-11

11 ??? (ReportCrash + 149275) [0x10085d71b] 1-11

11 ??? (ReportCrash + 148299) [0x10085d34b] 1-11

11 ??? (ReportCrash + 30586) [0x10084077a] 1-11

11 ??? (ReportCrash + 26346) [0x10083f6ea] 1-11

11 ??? (ReportCrash + 56363) [0x100846c2b] 1-11

11 ??? (ReportCrash + 52335) [0x100845c6f] 1-11

11 ??? (CoreSymbolication + 876708) [0x7ff81c8f10a4] 1-11

11 ??? (CoreSymbolication + 876981) [0x7ff81c8f11b5] 1-11

11 ??? (ReportCrash + 53344) [0x100846060] 1-11

11 ??? (OSAnalytics + 106828) [0x7ff91b84814c] 1-11

11 BRGetCloudDocsRootURL + 40 (CloudDocs + 193713) [0x7ff80eda74b1] 1-11

11 +[BRDaemonConnection mobileDocumentsURL] + 68 (CloudDocs + 33207) [0x7ff80ed801b7] 1-11

11 +[BRDaemonConnection mobileDocumentsURLForPersonaID:needsPersonaSwitch:] + 61 (CloudDocs + 576583) [0x7ff80ee04c47] 1-11

11 -[NSRecursiveLock lock] + 18 (Foundation + 38160) [0x7ff806b27510] 1-11

11 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-11

\*11 psynch\_mtxcontinue + 0 (com.apple.kec.pthread + 10857) [0xffffff800309aa69] (blocked by turnstile waiting for ReportCrash [585] thread 0x14f8) 1-11

Thread 0x12c6 Thread name "ExceptionSafeThread" 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination dirty, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (CoreSymbolication + 1046170) [0x7ff81c91a69a] 1-11

11 ??? (CoreSymbolication + 1047113) [0x7ff81c91aa49] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x12dc 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination dirty, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (ReportCrash + 140695) [0x10085b597] 1-11

11 mach\_msg\_server\_once + 419 (libsystem\_kernel.dylib + 42407) [0x7ff805ab75a7] 1-11

11 ??? (ReportCrash + 154198) [0x10085ea56] 1-11

11 ??? (ReportCrash + 153716) [0x10085e874] 1-11

11 ??? (ReportCrash + 149275) [0x10085d71b] 1-11

11 ??? (ReportCrash + 148299) [0x10085d34b] 1-11

11 ??? (ReportCrash + 30586) [0x10084077a] 1-11

11 ??? (ReportCrash + 26346) [0x10083f6ea] 1-11

11 ??? (ReportCrash + 56363) [0x100846c2b] 1-11

11 ??? (ReportCrash + 52335) [0x100845c6f] 1-11

11 ??? (CoreSymbolication + 876708) [0x7ff81c8f10a4] 1-11

11 ??? (CoreSymbolication + 876981) [0x7ff81c8f11b5] 1-11

11 ??? (ReportCrash + 53344) [0x100846060] 1-11

11 ??? (OSAnalytics + 106828) [0x7ff91b84814c] 1-11

11 BRGetCloudDocsRootURL + 40 (CloudDocs + 193713) [0x7ff80eda74b1] 1-11

11 +[BRDaemonConnection mobileDocumentsURL] + 68 (CloudDocs + 33207) [0x7ff80ed801b7] 1-11

11 +[BRDaemonConnection mobileDocumentsURLForPersonaID:needsPersonaSwitch:] + 61 (CloudDocs + 576583) [0x7ff80ee04c47] 1-11

11 -[NSRecursiveLock lock] + 18 (Foundation + 38160) [0x7ff806b27510] 1-11

11 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-11

11 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-11

\*11 psynch\_mtxcontinue + 0 (com.apple.kec.pthread + 10857) [0xffffff800309aa69] (blocked by turnstile waiting for ReportCrash [585] thread 0x14f8) 1-11

Thread 0x14ee 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default, workloop servicer override default), process sudden termination dirty, timers tier 3 (coalesced), IO tier 1>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-11

11 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-11

11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-11

11 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-11

11 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 1-11

11 ??? (libsystem\_notify.dylib + 23737) [0x7ff80919bcb9] 1-11

11 \_\_br\_notify\_register\_dispatch\_block\_invoke + 276 (CloudDocs + 120102) [0x7ff80ed95526] 1-11

11 \_\_63+[BRAccount(BRPrivate) startAccountTokenChangeObserverIfNeeded]\_block\_invoke\_2 + 174 (CloudDocs + 102942) [0x7ff80ed9121e] 1-11

11 -[NSNotificationCenter postNotificationName:object:userInfo:] + 82 (Foundation + 36110) [0x7ff806b26d0e] 1-11

11 \_CFXNotificationPost + 682 (CoreFoundation + 266283) [0x7ff805b9002b] 1-11

11 \_CFXRegistrationPost + 532 (CoreFoundation + 1056896) [0x7ff805c51080] 1-11

11 \_\_\_CFXRegistrationPost\_block\_invoke + 88 (CoreFoundation + 1057078) [0x7ff805c51136] 1-11

11 \_\_CFNOTIFICATIONCENTER\_IS\_CALLING\_OUT\_TO\_AN\_OBSERVER\_\_ + 137 (CoreFoundation + 464656) [0x7ff805bc0710] 1-11

11 -[BRAccountTokenWillChangeObserver \_accountWillChange] + 176 (CloudDocs + 571871) [0x7ff80ee039df] 1-11

11 +[BRDaemonConnection clearURLCacheForPersonaID:] + 59 (CloudDocs + 578607) [0x7ff80ee0542f] 1-11

11 -[NSRecursiveLock lock] + 18 (Foundation + 38160) [0x7ff806b27510] 1-11

11 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-11

\*11 psynch\_mtxcontinue + 0 (com.apple.kec.pthread + 10857) [0xffffff800309aa69] (blocked by turnstile waiting for ReportCrash [585] thread 0x14f8) 1-11

Thread 0x14f8 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default, promote utility), process sudden termination dirty, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (ReportCrash + 140695) [0x10085b597] 1-11

11 mach\_msg\_server\_once + 419 (libsystem\_kernel.dylib + 42407) [0x7ff805ab75a7] 1-11

11 ??? (ReportCrash + 154198) [0x10085ea56] 1-11

11 ??? (ReportCrash + 153716) [0x10085e874] 1-11

11 ??? (ReportCrash + 149275) [0x10085d71b] 1-11

11 ??? (ReportCrash + 148299) [0x10085d34b] 1-11

11 ??? (ReportCrash + 30586) [0x10084077a] 1-11

11 ??? (ReportCrash + 26346) [0x10083f6ea] 1-11

11 ??? (ReportCrash + 56363) [0x100846c2b] 1-11

11 <patched truncated backtrace> 1-11

11 ??? (ReportCrash + 52335) [0x100845c6f] 1-11

11 ??? (CoreSymbolication + 876708) [0x7ff81c8f10a4] 1-11

11 ??? (CoreSymbolication + 876981) [0x7ff81c8f11b5] 1-11

11 ??? (ReportCrash + 53344) [0x100846060] 1-11

11 ??? (OSAnalytics + 106828) [0x7ff91b84814c] 1-11

11 BRGetCloudDocsRootURL + 40 (CloudDocs + 193713) [0x7ff80eda74b1] 1-11

11 +[BRDaemonConnection mobileDocumentsURL] + 68 (CloudDocs + 33207) [0x7ff80ed801b7] 1-11

11 +[BRDaemonConnection mobileDocumentsURLForPersonaID:needsPersonaSwitch:] + 114 (CloudDocs + 576636) [0x7ff80ee04c7c] 1-11

11 \_preComputeURLSForPersona + 290 (CloudDocs + 576460) [0x7ff80ee04bcc] 1-11

11 \_\_\_preComputeURLSForPersona\_block\_invoke + 417 (CloudDocs + 579201) [0x7ff80ee05681] 1-11

11 -[BRFrameworkCloudDocsHelper queryPathsForPersona:withError:] + 301 (CloudDocs + 149407) [0x7ff80ed9c79f] 1-11

11 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-11

11 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-11

11 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-11

11 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-11

11 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-11

11 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-11

11 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-11

11 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-11

11 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (blocked by turnstile waiting for launchd [1] send port name "com.apple.bird" flags 0x2 in domain 2 after 3 hops) 1-11

Thread 0x15e4 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination dirty, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (ReportCrash + 140695) [0x10085b597] 1-11

11 mach\_msg\_server\_once + 419 (libsystem\_kernel.dylib + 42407) [0x7ff805ab75a7] 1-11

11 ??? (ReportCrash + 154198) [0x10085ea56] 1-11

11 ??? (ReportCrash + 153716) [0x10085e874] 1-11

11 ??? (ReportCrash + 149275) [0x10085d71b] 1-11

11 ??? (ReportCrash + 148299) [0x10085d34b] 1-11

11 ??? (ReportCrash + 30586) [0x10084077a] 1-11

11 ??? (ReportCrash + 26346) [0x10083f6ea] 1-11

11 ??? (ReportCrash + 56363) [0x100846c2b] 1-11

11 ??? (ReportCrash + 52335) [0x100845c6f] 1-11

11 ??? (CoreSymbolication + 876708) [0x7ff81c8f10a4] 1-11

11 ??? (CoreSymbolication + 876981) [0x7ff81c8f11b5] 1-11

11 ??? (ReportCrash + 53344) [0x100846060] 1-11

11 ??? (OSAnalytics + 106828) [0x7ff91b84814c] 1-11

11 BRGetCloudDocsRootURL + 40 (CloudDocs + 193713) [0x7ff80eda74b1] 1-11

11 +[BRDaemonConnection mobileDocumentsURL] + 68 (CloudDocs + 33207) [0x7ff80ed801b7] 1-11

11 +[BRDaemonConnection mobileDocumentsURLForPersonaID:needsPersonaSwitch:] + 61 (CloudDocs + 576583) [0x7ff80ee04c47] 1-11

11 -[NSRecursiveLock lock] + 18 (Foundation + 38160) [0x7ff806b27510] 1-11

11 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-11

\*11 psynch\_mtxcontinue + 0 (com.apple.kec.pthread + 10857) [0xffffff800309aa69] (blocked by turnstile waiting for ReportCrash [585] thread 0x14f8) 1-11

Thread 0x16a2 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination dirty, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (ReportCrash + 140695) [0x10085b597] 1-11

11 mach\_msg\_server\_once + 266 (libsystem\_kernel.dylib + 42254) [0x7ff805ab750e] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (blocked by turnstile UNKNOWN waiting for receive port name "com.apple.ReportCrash" in domain 2, mach\_msg receive on port name "com.apple.ReportCrash" in domain 2 name 0xc0b) 1-11

Thread 0x2192 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination dirty, timers tier 3 (coalesced), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (DebugSymbols + 6974) [0x7ff81c7ddb3e] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x100839000 - 0x100879fff ReportCrash (656.120.9) <25B63E07-74EF-3B88-9ABC-26708D07BA50> /System/Library/CoreServices/ReportCrash

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff809196000 - 0x7ff8091a5fff libsystem\_notify.dylib (317.120.2) <68DC1FE4-7E60-3E8B-A5A9-A4829317E8A9> /usr/lib/system/libsystem\_notify.dylib

0x7ff80ed78000 - 0x7ff80ee57ff5 com.apple.CloudDocs 1.0 (2720.120.29) <890DD675-3D3F-3992-943F-85E36C676BB9> /System/Library/PrivateFrameworks/CloudDocs.framework/Versions/A/CloudDocs

0x7ff81c7dc000 - 0x7ff81c81aff0 com.apple.DebugSymbols 195.1 (195.1) <870FE174-E417-3612-94DB-0D4D3240CB53> /System/Library/PrivateFrameworks/DebugSymbols.framework/Versions/A/DebugSymbols

0x7ff81c81b000 - 0x7ff81c945ff7 com.apple.CoreSymbolication 15.3 (64565.82) <07F30A1F-25DC-394A-BA5F-7595F32777F9> /System/Library/PrivateFrameworks/CoreSymbolication.framework/Versions/A/CoreSymbolication

0x7ff91b82e000 - 0x7ff91b886ff6 com.apple.osanalytics.OSAnalytics 1.0 (1) <F0E3C0CC-D96C-3440-B2D2-9889F59860E4> /System/Library/PrivateFrameworks/OSAnalytics.framework/Versions/A/OSAnalytics

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: revisiond [157]

UUID: 34938DDE-1094-3F43-9355-410B1194C3A7

Path: /System/Library/PrivateFrameworks/GenerationalStorage.framework/Versions/A/Support/revisiond

Codesigning ID: com.apple.revisiond

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 1832 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x326 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (revisiond + 83056) [0x10fbc1470] 1-11

11 ??? (revisiond + 81929) [0x10fbc1009] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x5c9 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 <patched truncated backtrace> 1-11

11 read + 10 (libsystem\_kernel.dylib + 7726) [0x7ff805aaee2e] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 read + 280 (kernel + 6747496) [0xffffff8000953568] 1-11

\*11 ??? (kernel + 6747077) [0xffffff80009533c5] 1-11

\*11 ??? (kernel + 3463968) [0xffffff8000631b20] 1-11

\*11 ??? (kernel + 3468523) [0xffffff8000632ceb] 1-11

\*11 spec\_read + 871 (kernel + 3578663) [0xffffff800064db27] 1-11

\*11 ??? (com.apple.AppleFSCompression.AppleFSCompressionTypeDataless + 6443) [0xffffff80018e592b] 1-11

\*11 ??? (kernel + 6606235) [0xffffff8000930d9b] 1-11

\*11 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Binary Images:

0x10fbad000 - 0x10fc09fff revisiond (365.100.2) <34938DDE-1094-3F43-9355-410B1194C3A7> /System/Library/PrivateFrameworks/GenerationalStorage.framework/Versions/A/Support/revisiond

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff80018e4000 - 0xffffff80018e7fff com.apple.AppleFSCompression.AppleFSCompressionTypeDataless (163) <B17EB545-41C3-3BD0-834C-C75058F625F8> com.apple.AppleFSCompression.AppleFSCompressionTypeDataless

Process: routined [460]

UUID: EA11BE12-FD64-3A1D-8809-E647832101B8

Path: /usr/libexec/routined

Codesigning ID: com.apple.routined

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 9700 KB

Time Since Fork: 39519s

Num samples: 11 (1-11)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xcd2 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (routined + 5661) [0x1058e461d] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1058e3000 - 0x1058e6fff routined (900.0.25) <EA11BE12-FD64-3A1D-8809-E647832101B8> /usr/libexec/routined

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: rtcreportingd [561]

UUID: 67D8B9B0-AEA0-39DD-BCBA-5A0C01F06057

Path: /usr/libexec/rtcreportingd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2568 KB

Time Since Fork: 39511s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x112c 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10b309000 - ??? rtcreportingd <67D8B9B0-AEA0-39DD-BCBA-5A0C01F06057> /usr/libexec/rtcreportingd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: runningboardd [176]

UUID: C6E37220-9087-356B-A536-07725847D11E

Path: /usr/libexec/runningboardd

Codesigning ID: com.apple.runningboardd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 6016 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

CPU Time: 0.004s (7.5M cycles, 3.1M instructions, 2.39c/i)

Num threads: 7

Note: 6 idle work queue threads omitted

Thread 0x3cf 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from loginwindow [172], IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (runningboardd + 3909) [0x10987ff45] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1

<process received importance donation from WindowServer [168]>

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 2-3

<process dropped importance donation from WindowServer [168]>

\*8 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 4-11

Binary Images:

0x10987f000 - 0x109881fff runningboardd (874.121.1) <C6E37220-9087-356B-A536-07725847D11E> /usr/libexec/runningboardd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: Safari [716]

UUID: 83E3DCA6-DA59-3EB5-B5C5-7CCBA4BA8B6C

Path: /Volumes/VOLUME/\*/Safari.app/Contents/MacOS/Safari

Identifier: com.apple.Safari

Version: 17.5 (19618.2.12.11.6)

Build Version: 2

Project Name: Safari

Source Version: 7618002012011006

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 128.62 MB

Time Since Fork: 39459s

Num samples: 11 (1-11)

Num threads: 5

Note: 1 idle work queue thread omitted

Thread 0x1979 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (Safari + 5058836) [0x7ff915a2a114] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 ??? (Safari + 1011788) [0x7ff91564e04c] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1ba0 Thread name "com.apple.coreanimation.render-server" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 thread\_fun(void\*) + 25 (QuartzCore + 298679) [0x7ff80e1f3eb7] 1-11

11 CA::Render::Server::server\_thread(void\*) + 664 (QuartzCore + 299354) [0x7ff80e1f415a] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1cfd Thread name "WebCore: Scrolling" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*, WTF::ThreadType, WTF::Thread::QOS)::$\_1, void>::call() + 82 (JavaScriptCore + 2095922) [0x7ff822d0fb32] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1d62 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10238f000 - ??? com.apple.Safari 17.5 (19618.2.12.11.6) <83E3DCA6-DA59-3EB5-B5C5-7CCBA4BA8B6C> /Volumes/VOLUME/\*/Safari.app/Contents/MacOS/Safari

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80e1ab000 - 0x7ff80e535fff com.apple.QuartzCore 1.11 (1120.32) <B3DD1F86-A396-3916-AB37-C0A98D3F4315> /System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7ff822b10000 - 0x7ff8246a0f90 com.apple.JavaScriptCore 19618 (19618.2.12.11.6) <2E84A44E-5198-3284-8172-127825C12D7B> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7ff915557000 - 0x7ff915f2fff9 com.apple.Safari.framework 19618 (19618.2.12.11.6) <BB18B0AF-0610-31EC-BB0D-52354E20916D> /System/Library/PrivateFrameworks/Safari.framework/Versions/A/Safari

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: SafariBookmarksSyncAgent (SafariSupport) [769]

UUID: E26A4F89-EFAC-3CA9-BEF9-A51C1FE7D5E3

Path: /Volumes/VOLUME/\*/SafariSupport.bundle/Contents/MacOS/SafariBookmarksSyncAgent

Identifier: com.apple.SafariBookmarksSyncAgent

Version: 19618 (19618.2.12.11.6)

Build Version: 2

Project Name: SafariBookmarksSyncAgent

Source Version: 7618002012011006

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4576 KB

Time Since Fork: 39454s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1c16 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (SafariBookmarksSyncAgent + 9203) [0x10e8113f3] 1-11

11 ??? (SafariCore + 515968) [0x7ff90d84df80] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10e80f000 - 0x10e96efff com.apple.SafariBookmarksSyncAgent 19618 (19618.2.12.11.6) <E26A4F89-EFAC-3CA9-BEF9-A51C1FE7D5E3> /Volumes/VOLUME/\*/SafariSupport.bundle/Contents/MacOS/SafariBookmarksSyncAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff90d7d0000 - 0x7ff90d8daff7 com.apple.Safari.Core 19618 (19618.2.12.11.6) <A6C51338-68F8-32DE-98C0-8CB88129AC6D> /System/Library/PrivateFrameworks/SafariCore.framework/Versions/A/SafariCore

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: SafariLaunchAgent [789]

UUID: 519FB112-12C8-3C51-9809-CC2B4822880A

Path: /Volumes/VOLUME/\*/SafariLaunchAgent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1408 KB

Time Since Fork: 39450s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1d90 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x108aad000 - ??? SafariLaunchAgent <519FB112-12C8-3C51-9809-CC2B4822880A> /Volumes/VOLUME/\*/SafariLaunchAgent

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: SafariLinkExtension [637] (suspended)

UUID: E5A2C2A0-B15E-3FD1-81EE-1ACE8780ADFD

Path: /Volumes/VOLUME/\*/Safari.app/Contents/Extensions/SafariLinkExtension.appex/Contents/MacOS/SafariLinkExtension

Identifier: com.apple.Safari.SafariLinkExtension

Build Version: 2

Project Name: Safari\_swift

Source Version: 7618002012011006

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: linkd [579]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2572 KB

Time Since Fork: 39489s

Num samples: 11 (1-11)

Note: Suspended for 11 samples

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x159e 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSExtensionMain + 168 (Foundation + 924417) [0x7ff806bffb01] 1-11

11 ??? (ExtensionFoundation + 107759) [0x7ffb0a7ff4ef] 1-11

11 ??? (ExtensionFoundation + 12059) [0x7ffb0a7e7f1b] 1-11

11 ??? (ExtensionFoundation + 12511) [0x7ffb0a7e80df] 1-11

11 ??? (BoardServices + 163033) [0x7ff81c418cd9] 1-11

11 xpc\_bs\_main + 9 (libxpc.dylib + 143008) [0x7ff805813ea0] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-11

Thread 0x15a9 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x1903 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested user interactive, workloop servicer override user interactive), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Binary Images:

0x10d1d8000 - ??? com.apple.Safari.SafariLinkExtension <E5A2C2A0-B15E-3FD1-81EE-1ACE8780ADFD> /Volumes/VOLUME/\*/Safari.app/Contents/Extensions/SafariLinkExtension.appex/Contents/MacOS/SafariLinkExtension

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff81c3f1000 - 0x7ff81c456ff9 com.apple.BoardServices 1.0 (652.301) <C7704733-1B3A-31E0-ACB5-6E9523CDCE02> /System/Library/PrivateFrameworks/BoardServices.framework/Versions/A/BoardServices

0x7ffb0a7e5000 - 0x7ffb0a8a3ff6 com.apple.ExtensionFoundation 97 (97) <BD37AF09-1F04-3B1A-AD1B-85FFF83E8194> /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: SafariNotificationAgent [812]

UUID: F3704776-FD19-3EA5-BDA6-27CD25724907

Path: /Volumes/VOLUME/\*/SafariNotificationAgent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1524 KB

Time Since Fork: 39447s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1e92 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (Safari + 4159540) [0x7ff91594e834] 1-11

11 ??? (SafariCore + 515968) [0x7ff90d84df80] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10e267000 - ??? SafariNotificationAgent <F3704776-FD19-3EA5-BDA6-27CD25724907> /Volumes/VOLUME/\*/SafariNotificationAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff90d7d0000 - 0x7ff90d8daff7 com.apple.Safari.Core 19618 (19618.2.12.11.6) <A6C51338-68F8-32DE-98C0-8CB88129AC6D> /System/Library/PrivateFrameworks/SafariCore.framework/Versions/A/SafariCore

0x7ff915557000 - 0x7ff915f2fff9 com.apple.Safari.framework 19618 (19618.2.12.11.6) <BB18B0AF-0610-31EC-BB0D-52354E20916D> /System/Library/PrivateFrameworks/Safari.framework/Versions/A/Safari

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: SafeEjectGPUAgent [760]

UUID: 398A310A-32F0-3610-A1FF-79600596B616

Path: /System/Library/CoreServices/Menu Extras/SafeEjectGPUExtra.menu/Contents/MacOS/SafeEjectGPUAgent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1100 KB

Time Since Fork: 39455s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1bb9 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10d59a000 - ??? SafeEjectGPUAgent <398A310A-32F0-3610-A1FF-79600596B616> /System/Library/CoreServices/Menu Extras/SafeEjectGPUExtra.menu/Contents/MacOS/SafeEjectGPUAgent

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: SafeEjectGPUService [761]

UUID: 8CA3BC10-E5FC-3949-A54E-97832AA95388

Path: /System/Library/CoreServices/Menu Extras/SafeEjectGPUExtra.menu/Contents/XPCServices/SafeEjectGPUService.xpc/Contents/MacOS/SafeEjectGPUService

Identifier: com.apple.SafeEjectGPUService

Version: 1.0 (1)

Build Version: 9070

Project Name: SafeEjectGPUExtra

Source Version: 23001000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1436 KB

Time Since Fork: 39455s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1bc0 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10f9e6000 - ??? com.apple.SafeEjectGPUService 1.0 (1) <8CA3BC10-E5FC-3949-A54E-97832AA95388> /System/Library/CoreServices/Menu Extras/SafeEjectGPUExtra.menu/Contents/XPCServices/SafeEjectGPUService.xpc/Contents/MacOS/SafeEjectGPUService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: sandboxd [163]

UUID: DD4651A2-327C-3655-BF2F-619D574DBAAB

Path: /usr/libexec/sandboxd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2052 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x351 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Thread 0x208b 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (DebugSymbols + 6974) [0x7ff81c7ddb3e] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1096ef000 - ??? sandboxd <DD4651A2-327C-3655-BF2F-619D574DBAAB> /usr/libexec/sandboxd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff81c7dc000 - 0x7ff81c81aff0 com.apple.DebugSymbols 195.1 (195.1) <870FE174-E417-3612-94DB-0D4D3240CB53> /System/Library/PrivateFrameworks/DebugSymbols.framework/Versions/A/DebugSymbols

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ScopedBookmarkAgent [610]

UUID: F6BAA183-855A-35D5-8BD8-EA4303E2DAC7

Path: /System/Library/CoreServices/ScopedBookmarkAgent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2104 KB

Time Since Fork: 39506s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x13c3 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10da3a000 - ??? ScopedBookmarkAgent <F6BAA183-855A-35D5-8BD8-EA4303E2DAC7> /System/Library/CoreServices/ScopedBookmarkAgent

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ScreenSharingSubscriber [1000]

UUID: 96D73C4D-BC7F-327F-9AD1-7E161FE8C0C2

Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/ScreenSharingSubscriber.xpc/Contents/MacOS/ScreenSharingSubscriber

Identifier: com.apple.remotemanagement.ScreenSharingSubscriber

Version: 1.0 (1)

Build Version: 2

Project Name: ScreenSharing

Source Version: 594002001000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: remotemanagementd [996]

UID: 277

Sudden Term: Tracked (allows idle exit)

Footprint: 4304 KB

Time Since Fork: 39386s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2cce 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x105a61000 - ??? com.apple.remotemanagement.ScreenSharingSubscriber 1.0 (1) <96D73C4D-BC7F-327F-9AD1-7E161FE8C0C2> /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/ScreenSharingSubscriber.xpc/Contents/MacOS/ScreenSharingSubscriber

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ScreenSharingSubscriber [1980]

UUID: 96D73C4D-BC7F-327F-9AD1-7E161FE8C0C2

Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/ScreenSharingSubscriber.xpc/Contents/MacOS/ScreenSharingSubscriber

Identifier: com.apple.remotemanagement.ScreenSharingSubscriber

Version: 1.0 (1)

Build Version: 2

Project Name: ScreenSharing

Source Version: 594002001000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: RemoteManagementAgent [1977]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4092 KB

Time Since Fork: 3413s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdcb6 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x107e03000 - ??? com.apple.remotemanagement.ScreenSharingSubscriber 1.0 (1) <96D73C4D-BC7F-327F-9AD1-7E161FE8C0C2> /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/ScreenSharingSubscriber.xpc/Contents/MacOS/ScreenSharingSubscriber

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ScreenTimeAgent [481]

UUID: 152FB3E9-CA02-3765-9121-94B689BA03FD

Path: /System/Library/PrivateFrameworks/ScreenTimeCore.framework/Versions/A/ScreenTimeAgent

Codesigning ID: com.apple.ScreenTimeAgent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Footprint: 7756 KB

Time Since Fork: 39518s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd6c 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (ScreenTimeAgent + 14333) [0x10fb557fd] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10fb52000 - 0x10fcebfff ScreenTimeAgent (503.5.13.3) <152FB3E9-CA02-3765-9121-94B689BA03FD> /System/Library/PrivateFrameworks/ScreenTimeCore.framework/Versions/A/ScreenTimeAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: searchpartyd [372]

UUID: 871FD0C4-C312-34DA-BDE9-36FAF3AAD964

Path: /usr/libexec/searchpartyd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 5664 KB

Time Since Fork: 39537s

Num samples: 11 (1-11)

CPU Time: <0.001s (1772.2K cycles, 779.7K instructions, 2.27c/i)

Num threads: 5

Note: 3 idle work queue threads omitted

Thread 0x9a5 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Thread 0xd6d8 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x102532000 - ??? searchpartyd <871FD0C4-C312-34DA-BDE9-36FAF3AAD964> /usr/libexec/searchpartyd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: searchpartyuseragent [1508]

UUID: 7DB9F389-31B1-369E-8ECD-4B8845DD44E3

Path: /usr/libexec/searchpartyuseragent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7340 KB

Time Since Fork: 5392s

Num samples: 11 (1-11)

CPU Time: <0.001s (125.0K cycles, 31.0K instructions, 4.04c/i)

Num threads: 6

Note: 4 idle work queue threads omitted

Thread 0x9713 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Thread 0xd89b Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x101090000 - ??? searchpartyuseragent <7DB9F389-31B1-369E-8ECD-4B8845DD44E3> /usr/libexec/searchpartyuseragent

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: secd [449]

UUID: 316CF03A-988D-3351-9EF5-F6BFA04B5587

Path: /usr/libexec/secd

Codesigning ID: com.apple.secd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7588 KB

Time Since Fork: 39519s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xc81 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (secd + 38359) [0x10f93d5d7] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10f934000 - 0x10fceafff secd (61123.121.1) <316CF03A-988D-3351-9EF5-F6BFA04B5587> /usr/libexec/secd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: secinitd [361]

UUID: 1ECC78BE-8A1A-3AB3-BE32-99326EB92377

Path: /usr/libexec/secinitd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1432 KB

Time Since Fork: 39538s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x8ee 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10027b000 - ??? secinitd <1ECC78BE-8A1A-3AB3-BE32-99326EB92377> /usr/libexec/secinitd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: secinitd [366]

UUID: 1ECC78BE-8A1A-3AB3-BE32-99326EB92377

Path: /usr/libexec/secinitd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 205

Sudden Term: Tracked (allows idle exit)

Footprint: 1640 KB

Time Since Fork: 39538s

Num samples: 11 (1-11)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x927 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1035f2000 - ??? secinitd <1ECC78BE-8A1A-3AB3-BE32-99326EB92377> /usr/libexec/secinitd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: secinitd [462]

UUID: 1ECC78BE-8A1A-3AB3-BE32-99326EB92377

Path: /usr/libexec/secinitd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3192 KB

Time Since Fork: 39518s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xcef 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x109b02000 - ??? secinitd <1ECC78BE-8A1A-3AB3-BE32-99326EB92377> /usr/libexec/secinitd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: securityd [143]

UUID: B353ED6F-76D8-3B86-8E9B-25D95C1C5502

Path: /usr/sbin/securityd

Codesigning ID: com.apple.securityd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 6188 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 6

Note: 1 idle work queue thread omitted

Thread 0x30d DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (securityd + 90894) [0x1045e030e] 1-11

11 ??? (securityd + 21502) [0x1045cf3fe] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x34a Thread name "AuditMonitor" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (securityd + 19675) [0x1045cecdb] 1-11

11 ??? (securityd + 277074) [0x10460da52] 1-11

11 ??? (libbsm.0.dylib + 3929) [0x7ff81207ef59] 1-11

11 fgetc + 52 (libsystem\_c.dylib + 202971) [0x7ff8059c58db] 1-11

11 \_\_srget + 14 (libsystem\_c.dylib + 169079) [0x7ff8059bd477] 1-11

11 \_\_srefill1 + 24 (libsystem\_c.dylib + 57152) [0x7ff8059a1f40] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_read\_nocancel + 10 (libsystem\_kernel.dylib + 11454) [0x7ff805aafcbe] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 read\_nocancel + 242 (kernel + 6746754) [0xffffff8000953282] 1-11

\*11 ??? (kernel + 6747077) [0xffffff80009533c5] 1-11

\*11 ??? (kernel + 3463968) [0xffffff8000631b20] 1-11

\*11 ??? (kernel + 3468523) [0xffffff8000632ceb] 1-11

\*11 spec\_read + 871 (kernel + 3578663) [0xffffff800064db27] 1-11

\*11 ??? (kernel + 6161204) [0xffffff80008c4334] 1-11

\*11 ??? (kernel + 6606235) [0xffffff8000930d9b] 1-11

\*11 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x18618 Thread name "MachServer" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (securityd + 19675) [0x1045cecdb] 1-11

11 ??? (securityd + 339522) [0x10461ce42] 1-11

11 ??? (securityd + 21502) [0x1045cf3fe] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x186b7 Thread name "MachServer" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (securityd + 19675) [0x1045cecdb] 1-11

11 ??? (securityd + 339522) [0x10461ce42] 1-11

11 ??? (securityd + 21502) [0x1045cf3fe] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x186b8 Thread name "MachServer" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (securityd + 19675) [0x1045cecdb] 1-11

11 ??? (securityd + 339522) [0x10461ce42] 1-11

11 ??? (securityd + 21502) [0x1045cf3fe] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1045ca000 - 0x104645fff securityd (61123.121.1) <B353ED6F-76D8-3B86-8E9B-25D95C1C5502> /usr/sbin/securityd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805994000 - 0x7ff805a1bff7 libsystem\_c.dylib (1592.100.35) <93FB3816-608B-33AF-83D2-209B4BD673AD> /usr/lib/system/libsystem\_c.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff81207e000 - 0x7ff81208dfff libbsm.0.dylib (89) <93D0383B-EB56-3AEA-BAFE-3FBEEF730C7C> /usr/lib/libbsm.0.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: securityd\_service [431]

UUID: 76154A76-0A55-35E9-A76F-30E8B635B2A2

Path: /usr/libexec/securityd\_service

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 740 KB

Time Since Fork: 39520s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xbef 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x102cbf000 - ??? securityd\_service <76154A76-0A55-35E9-A76F-30E8B635B2A2> /usr/libexec/securityd\_service

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: securityd\_system [311]

UUID: E49636DD-1E62-3A0A-AA37-0D3D3766DDBC

Path: /usr/libexec/securityd\_system

Codesigning ID: com.apple.securityd\_system

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1812 KB

Time Since Fork: 39541s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x697 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (securityd\_system + 91607) [0x106ea95d7] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x106e93000 - 0x106efbfff securityd\_system (61123.121.1) <E49636DD-1E62-3A0A-AA37-0D3D3766DDBC> /usr/libexec/securityd\_system

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: SecuritySubscriber [997]

UUID: 15DC3C04-5FEB-3C64-BE22-CD74F499F678

Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/SecuritySubscriber.xpc/Contents/MacOS/SecuritySubscriber

Identifier: com.apple.remotemanagement.SecuritySubscriber

Version: ??? (2.0)

Build Version: 765

Project Name: RemoteManagement

Source Version: 500025005010000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: remotemanagementd [996]

UID: 277

Sudden Term: Tracked (allows idle exit)

Footprint: 3996 KB

Time Since Fork: 39386s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2cc0 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1013ac000 - ??? com.apple.remotemanagement.SecuritySubscriber (2.0) <15DC3C04-5FEB-3C64-BE22-CD74F499F678> /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/SecuritySubscriber.xpc/Contents/MacOS/SecuritySubscriber

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: SecuritySubscriber [1978]

UUID: 15DC3C04-5FEB-3C64-BE22-CD74F499F678

Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/SecuritySubscriber.xpc/Contents/MacOS/SecuritySubscriber

Identifier: com.apple.remotemanagement.SecuritySubscriber

Version: ??? (2.0)

Build Version: 765

Project Name: RemoteManagement

Source Version: 500025005010000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: RemoteManagementAgent [1977]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3892 KB

Time Since Fork: 3413s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdca8 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10e9b0000 - ??? com.apple.remotemanagement.SecuritySubscriber (2.0) <15DC3C04-5FEB-3C64-BE22-CD74F499F678> /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/SecuritySubscriber.xpc/Contents/MacOS/SecuritySubscriber

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: seld [436]

UUID: 66F78283-4CB8-369E-8C4F-C42F8D47BE33

Path: /usr/libexec/seld

Codesigning ID: com.apple.seld

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 260

Sudden Term: Tracked (allows idle exit)

Footprint: 1220 KB

Time Since Fork: 39519s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xc3a 11 samples (1-11) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (seld + 105364) [0x10e7e4b94] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10e7cb000 - 0x10e82dfff seld (345.7) <66F78283-4CB8-369E-8C4F-C42F8D47BE33> /usr/libexec/seld

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: seserviced [546]

UUID: 817CD1E8-7B38-3C4F-A3AE-BDBC1F4169A2

Path: /usr/libexec/seserviced

Codesigning ID: com.apple.secureelementservice

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1376 KB

Time Since Fork: 39513s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x107f 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (seserviced + 290385) [0x10741fe51] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1073d9000 - 0x10759efff seserviced (45.5) <817CD1E8-7B38-3C4F-A3AE-BDBC1F4169A2> /usr/libexec/seserviced

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: SetStoreUpdateService [589]

UUID: 2CCCCB4D-DEF4-3E71-B8FE-651E8590A544

Path: /System/Library/PrivateFrameworks/CascadeSets.framework/Versions/A/XPCServices/SetStoreUpdateService.xpc/Contents/MacOS/SetStoreUpdateService

Identifier: com.apple.SetStoreUpdateService

Version: 1.0 (123.9.0.1)

Build Version: 17

Project Name: Biome

Source Version: 123009000001000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1684 KB

Time Since Fork: 39507s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1376 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10e21f000 - ??? com.apple.SetStoreUpdateService 1.0 (123.9.0.1) <2CCCCB4D-DEF4-3E71-B8FE-651E8590A544> /System/Library/PrivateFrameworks/CascadeSets.framework/Versions/A/XPCServices/SetStoreUpdateService.xpc/Contents/MacOS/SetStoreUpdateService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: sharedfilelistd [510]

UUID: 1289C22C-4C3E-3684-A134-8B5B656A4F54

Path: /System/Library/CoreServices/sharedfilelistd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 2512 KB

Time Since Fork: 39516s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xec6 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10c0b8000 - ??? sharedfilelistd <1289C22C-4C3E-3684-A134-8B5B656A4F54> /System/Library/CoreServices/sharedfilelistd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: sharingd [493]

UUID: 4A7FBDB2-7B89-3F87-9B1A-B320AA6AAF29

Path: /usr/libexec/sharingd

Codesigning ID: com.apple.sharingd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 11.56 MB

Time Since Fork: 39517s

Num samples: 11 (1-11)

CPU Time: 0.002s (4.3M cycles, 2.5M instructions, 1.70c/i)

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0xdf5 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31) cpu time 0.002s (3.9M cycles, 2.4M instructions, 1.62c/i)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (sharingd + 1594721) [0x101992561] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xff70 Thread name "com.apple.CFSocket.private" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10180d000 - 0x101df5fff sharingd (1937.60.71) <4A7FBDB2-7B89-3F87-9B1A-B320AA6AAF29> /usr/libexec/sharingd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: SidecarRelay [542]

UUID: 7EE4E56F-716A-322D-806B-3B7E5941DF16

Path: /usr/libexec/SidecarRelay

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1868 KB

Time Since Fork: 39513s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x104f 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10df7c000 - ??? SidecarRelay <7EE4E56F-716A-322D-806B-3B7E5941DF16> /usr/libexec/SidecarRelay

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: SimulatorTrampoline (Simulator) [1527]

UUID: 20DBBF33-05A7-3653-8626-9002818A17D4

Path: /Library/Developer/PrivateFrameworks/CoreSimulator.framework/Versions/A/XPCServices/SimulatorTrampoline.xpc/Contents/MacOS/SimulatorTrampoline

Identifier: com.apple.CoreSimulator.SimulatorTrampoline

Version: 704.12.2 (704.12.2)

Build Version: 1

Project Name: CoreSimulator

Source Version: 704012002000000

Team ID: 59GAB85EFG

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3820 KB

Time Since Fork: 5327s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x9c2f DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user interactive), process sudden termination dirty, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 152 (SimulatorTrampoline + 23528) [0x10d160be8] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x9c3d Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user interactive), process sudden termination dirty, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10d15b000 - 0x10d167fff com.apple.CoreSimulator.SimulatorTrampoline 704.12.2 (704.12.2) <20DBBF33-05A7-3653-8626-9002818A17D4> /Library/Developer/PrivateFrameworks/CoreSimulator.framework/Versions/A/XPCServices/SimulatorTrampoline.xpc/Contents/MacOS/SimulatorTrampoline

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: Siri [887]

UUID: 1FE39B99-2E26-326A-A91C-7487EE865CEF

Path: /System/Library/CoreServices/Siri.app/Contents/MacOS/Siri

Identifier: com.apple.Siri

Version: 3305.2.1 (3305.2.1)

Build Version: 40

Project Name: AssistantUIX

Source Version: 3305002001000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 5284 KB

Time Since Fork: 39417s

Num samples: 11 (1-11)

CPU Time: <0.001s (89.4K cycles, 29.3K instructions, 3.05c/i)

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0x2527 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (Siri + 5860) [0x1022ac6e4] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2572 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1022ab000 - 0x1022c1fff com.apple.Siri 3305.2.1 (3305.2.1) <1FE39B99-2E26-326A-A91C-7487EE865CEF> /System/Library/CoreServices/Siri.app/Contents/MacOS/Siri

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: siriactionsd [567]

UUID: F4439950-5080-383C-A2EB-E054FD63ABA5

Path: /System/Library/PrivateFrameworks/VoiceShortcuts.framework/Versions/A/Support/siriactionsd

Codesigning ID: com.apple.siriactionsd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4876 KB

Time Since Fork: 39510s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1194 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (siriactionsd + 4825) [0x10cb9f2d9] 1-11

11 ??? (siriactionsd + 5325) [0x10cb9f4cd] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10cb9e000 - 0x10cba1fff siriactionsd (2605.0.5) <F4439950-5080-383C-A2EB-E054FD63ABA5> /System/Library/PrivateFrameworks/VoiceShortcuts.framework/Versions/A/Support/siriactionsd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: SiriAUSP [665] (suspended)

UUID: EEF82557-8C7A-3095-B787-A0FAC6C60ABF

Path: /System/Library/PrivateFrameworks/TextToSpeech.framework/PlugIns/SiriAUSP.appex/Contents/MacOS/SiriAUSP

Identifier: com.apple.texttospeech.SiriAUSP

Version: 1.0 (1)

Build Version: 15

Project Name: TextToSpeech

Source Version: 583015000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: axassetsd [622]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2008 KB

Time Since Fork: 39468s

Num samples: 11 (1-11)

Note: Suspended for 11 samples

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0x179c 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSExtensionMain + 168 (Foundation + 924417) [0x7ff806bffb01] 1-11

11 ??? (ExtensionFoundation + 107831) [0x7ffb0a7ff537] 1-11

11 ??? (PlugInKit + 138753) [0x7ff814808e01] 1-11

11 ??? (PlugInKit + 136357) [0x7ff8148084a5] 1-11

11 ??? (PlugInKit + 137222) [0x7ff814808806] 1-11

11 ??? (PlugInKit + 137653) [0x7ff8148089b5] 1-11

11 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-11

Thread 0x17a7 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Binary Images:

0x10d6ca000 - ??? com.apple.texttospeech.SiriAUSP 1.0 (1) <EEF82557-8C7A-3095-B787-A0FAC6C60ABF> /System/Library/PrivateFrameworks/TextToSpeech.framework/PlugIns/SiriAUSP.appex/Contents/MacOS/SiriAUSP

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8147e7000 - 0x7ff814828ff5 com.apple.pluginkit.framework 1.0 (1) <D9A597F0-9324-353B-B792-691B196428D7> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7ffb0a7e5000 - 0x7ffb0a8a3ff6 com.apple.ExtensionFoundation 97 (97) <BD37AF09-1F04-3B1A-AD1B-85FFF83E8194> /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: siriinferenced [414]

UUID: CEBC0A69-57AE-3B85-9CF4-B7B1260C7B2F

Path: /System/Library/PrivateFrameworks/SiriInference.framework/Support/siriinferenced

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2208 KB

Time Since Fork: 39530s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xad7 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10f719000 - ??? siriinferenced <CEBC0A69-57AE-3B85-9CF4-B7B1260C7B2F> /System/Library/PrivateFrameworks/SiriInference.framework/Support/siriinferenced

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: siriknowledged [580]

UUID: 4C30F454-596A-3E9F-996D-99D67E4A7BA1

Path: /usr/libexec/siriknowledged

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7452 KB

Time Since Fork: 39509s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1366 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10ed5b000 - ??? siriknowledged <4C30F454-596A-3E9F-996D-99D67E4A7BA1> /usr/libexec/siriknowledged

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: SiriNCService [1023]

UUID: 73AD1726-3B4C-3B8F-AD15-D65226B9284C

Path: /System/Library/CoreServices/Siri.app/Contents/XPCServices/SiriNCService.xpc/Contents/MacOS/SiriNCService

Identifier: com.apple.SiriNCService

Version: 3305.2.1 (3305.2.1)

Build Version: 40

Project Name: AssistantUIX

Source Version: 3305002001000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Siri [887]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4324 KB

Time Since Fork: 39357s

Num samples: 11 (1-11)

Num threads: 5

Note: 1 idle work queue thread omitted

Thread 0x2eae DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 171 (SiriNCService + 6964) [0x10efccb34] 1-11

11 ??? (ViewBridge + 156491) [0x7ff80e70834b] 1-11

11 ??? (ViewBridge + 40827) [0x7ff80e6ebf7b] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 ??? (ViewBridge + 62965) [0x7ff80e6f15f5] 1-11

11 ??? (ViewBridge + 144159) [0x7ff80e70531f] 1-11

11 ??? (ViewBridge + 143668) [0x7ff80e705134] 1-11

11 ??? (ViewBridge + 144285) [0x7ff80e70539d] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2ecc Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2ed4 Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 4 (base 4)

<thread QoS utility (requested utility), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x2ed7 Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 4 (base 4)

<process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Binary Images:

0x10efcb000 - 0x10efe3fff com.apple.SiriNCService 3305.2.1 (3305.2.1) <73AD1726-3B4C-3B8F-AD15-D65226B9284C> /System/Library/CoreServices/Siri.app/Contents/XPCServices/SiriNCService.xpc/Contents/MacOS/SiriNCService

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80e6e2000 - 0x7ff80e7e6ffd com.apple.ViewBridge 740 (740) <8A4833F9-340C-3D9E-9761-65E1A4F092A7> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7ff8102fd000 - 0x7ff810322ff7 com.apple.audio.caulk 1.0 (149.5.9) <D801BD8A-80B4-3B93-BD5B-B5E68358D0A3> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: sirittsd [557]

UUID: E89E764C-4081-31E2-BAB3-4DED573AF7DC

Path: /System/Library/PrivateFrameworks/SiriTTSService.framework/sirittsd

Codesigning ID: com.apple.sirittsd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3132 KB

Time Since Fork: 39512s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x10dd 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (sirittsd + 6919) [0x10eba4b07] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10eba3000 - 0x10ebd2fff sirittsd (3305.12.1) <E89E764C-4081-31E2-BAB3-4DED573AF7DC> /System/Library/PrivateFrameworks/SiriTTSService.framework/sirittsd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: smd [98]

UUID: C4730AC0-9167-3AF9-A001-5815E13C4A2C

Path: /usr/libexec/smd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 968 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x79a 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10dbd6000 - ??? smd <C4730AC0-9167-3AF9-A001-5815E13C4A2C> /usr/libexec/smd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: sociallayerd [536]

UUID: CE334644-516F-3056-8609-B8840D92ECE5

Path: /System/Library/PrivateFrameworks/SocialLayer.framework/sociallayerd.app/Contents/MacOS/sociallayerd

Identifier: com.apple.sociallayerd

Version: 1.0 (1)

Build Version: 593

Project Name: SocialServices

Source Version: 107600001000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2336 KB

Time Since Fork: 39514s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1009 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (sociallayerd + 5653) [0x10f2cb615] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10f2ca000 - 0x10f2cdfff com.apple.sociallayerd 1.0 (1) <CE334644-516F-3056-8609-B8840D92ECE5> /System/Library/PrivateFrameworks/SocialLayer.framework/sociallayerd.app/Contents/MacOS/sociallayerd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: softwareupdated [121]

UUID: 90C64ADB-8058-3CC0-99F6-43D37C63EC59

Path: /System/Library/PrivateFrameworks/MobileSoftwareUpdate.framework/Support/softwareupdated

Codesigning ID: com.apple.mobile.softwareupdated

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 200

Sudden Term: Tracked (allows idle exit)

Footprint: 1828 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x3fb 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 2330 (softwareupdated + 51653) [0x1070c49c5] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1070b8000 - 0x107215fff softwareupdated (1856.120.12) <90C64ADB-8058-3CC0-99F6-43D37C63EC59> /System/Library/PrivateFrameworks/MobileSoftwareUpdate.framework/Support/softwareupdated

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: softwareupdated [296]

UUID: FA3AB6E7-51B3-3763-B018-6D6BF41E9C63

Path: /System/Library/CoreServices/Software Update.app/Contents/Resources/softwareupdated

Codesigning ID: com.apple.softwareupdated

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Footprint: 15.66 MB

Time Since Fork: 39542s

Num samples: 11 (1-11)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x62b 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (softwareupdated + 6325) [0x1004af8b5] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2e24 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2e32 Thread name "LocalStorage" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested user initiated), thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-11

11 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-11

11 WebCore::StorageThread::threadEntryPoint() + 414 (WebKitLegacy + 388542) [0x7ff82070edbe] 1-11

11 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-11

11 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 154 (JavaScriptCore + 2237162) [0x7ff822d322ea] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Binary Images:

0x1004ae000 - 0x1004b1fff softwareupdated (1892.120.13) <FA3AB6E7-51B3-3763-B018-6D6BF41E9C63> /System/Library/CoreServices/Software Update.app/Contents/Resources/softwareupdated

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7ff8206b0000 - 0x7ff820872ff9 com.apple.WebKitLegacy 19618 (19618.2.12.11.6) <D5EECA16-6F4A-3634-A046-8553A2A872ED> /System/Library/Frameworks/WebKit.framework/Versions/A/Frameworks/WebKitLegacy.framework/Versions/A/WebKitLegacy

0x7ff822b10000 - 0x7ff8246a0f90 com.apple.JavaScriptCore 19618 (19618.2.12.11.6) <2E84A44E-5198-3284-8172-127825C12D7B> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: SoftwareUpdateNotificationManager (SoftwareUpdateNotificationManager) [925]

UUID: 168CEB80-5367-3E14-8548-74D66BEF3135

Path: /System/Library/PrivateFrameworks/SoftwareUpdate.framework/Versions/A/Resources/SoftwareUpdateNotificationManager.app/Contents/MacOS/SoftwareUpdateNotificationManager

Identifier: com.apple.SoftwareUpdateNotificationManager

Version: 1.0 (1)

Build Version: 94

Project Name: SoftwareUpdate\_binaries

Source Version: 1892120013000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4416 KB

Time Since Fork: 39407s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x277a DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (SoftwareUpdateNotificationManager + 43518) [0x10afd59fe] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x279b Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user interactive), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10afcb000 - 0x10b014fff com.apple.SoftwareUpdateNotificationManager 1.0 (1) <168CEB80-5367-3E14-8548-74D66BEF3135> /System/Library/PrivateFrameworks/SoftwareUpdate.framework/Versions/A/Resources/SoftwareUpdateNotificationManager.app/Contents/MacOS/SoftwareUpdateNotificationManager

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: SoftwareUpdateSubscriber [1006]

UUID: 9DCFB9F9-E89E-36BA-9E37-1E2A9C407F4F

Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/SoftwareUpdateSubscriber.xpc/Contents/MacOS/SoftwareUpdateSubscriber

Identifier: com.apple.remotemanagement.SoftwareUpdateSubscriber

Version: 1.0 (1)

Build Version: 98

Project Name: MobileSoftwareUpdate\_SUCore

Source Version: 1856120012000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: remotemanagementd [996]

UID: 277

Sudden Term: Tracked (allows idle exit)

Footprint: 4144 KB

Time Since Fork: 39386s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2cf2 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x108247000 - ??? com.apple.remotemanagement.SoftwareUpdateSubscriber 1.0 (1) <9DCFB9F9-E89E-36BA-9E37-1E2A9C407F4F> /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/SoftwareUpdateSubscriber.xpc/Contents/MacOS/SoftwareUpdateSubscriber

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: SoftwareUpdateSubscriber [1987]

UUID: 9DCFB9F9-E89E-36BA-9E37-1E2A9C407F4F

Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/SoftwareUpdateSubscriber.xpc/Contents/MacOS/SoftwareUpdateSubscriber

Identifier: com.apple.remotemanagement.SoftwareUpdateSubscriber

Version: 1.0 (1)

Build Version: 98

Project Name: MobileSoftwareUpdate\_SUCore

Source Version: 1856120012000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: RemoteManagementAgent [1977]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3872 KB

Time Since Fork: 3412s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdcf4 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10aed2000 - ??? com.apple.remotemanagement.SoftwareUpdateSubscriber 1.0 (1) <9DCFB9F9-E89E-36BA-9E37-1E2A9C407F4F> /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/SoftwareUpdateSubscriber.xpc/Contents/MacOS/SoftwareUpdateSubscriber

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: spindump [767]

UUID: 5A145CA8-B93B-35EA-8423-62162A459B0B

Path: /usr/sbin/spindump

Codesigning ID: com.apple.spindump

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 10040 KB -> 11.82 MB (+2064 KB)

Pageins: 819 pages

Time Since Fork: 39454s

Num samples: 11 (1-11)

CPU Time: 0.642s (1500.7M cycles, 1782.9M instructions, 0.84c/i)

Num threads: 7

Note: 4 idle work queue threads omitted

Thread 0x1c0e 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 <truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Thread 0x4277 Thread name "ExceptionSafeThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 <truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x189c5 11 samples (1-11) priority 63 (base 63) cpu time 0.048s (115.9M cycles, 79.1M instructions, 1.47c/i)

<process sudden termination dirty, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (spindump + 763266) [0x105a1b582] 1-11

11 ??? (spindump + 757776) [0x105a1a010] 1-11

11 \_\_stack\_snapshot\_with\_config + 10 (libsystem\_kernel.dylib + 50098) [0x7ff805ab93b2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 stack\_snapshot\_with\_config + 1968 (kernel + 6728656) [0xffffff800094ebd0] 1-11

\*11 kern\_stack\_snapshot\_internal + 1009 (kernel + 1056945) [0xffffff80003e60b1] 1-11

\*11 ??? (kernel + 1055050) [0xffffff80003e594a] 1-11

\*11 DebuggerTrapWithState + 93 (kernel + 1320813) [0xffffff800042676d] (running) 1-11

Thread 0x17ee0 DispatchQueue "com.apple.spindump.stackshot\_parsing"(1769) 10 samples (2-11) priority 37-46 (base 37) cpu time 0.366s (929.8M cycles, 1170.4M instructions, 0.79c/i)

<DispatchQueue not seen for 1 sample, thread QoS user initiated (requested user initiated, workloop servicer override user initiated), process sudden termination dirty, IO tier 0, priority 46 (37)>

10 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 2-11

10 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 2-11

10 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 2-11

10 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 2-11

10 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 2-11

10 \_dispatch\_lane\_serial\_drain + 1060 (libdispatch.dylib + 36867) [0x7ff805953003] 2-11

10 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 2-11

10 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 2-11

10 ??? (spindump + 781351) [0x105a1fc27] 2-11

10 ??? (SampleAnalysis + 157347) [0x7ff91d8e96a3] 2-11

5 ??? (SampleAnalysis + 167496) [0x7ff91d8ebe48] 2-6

5 ??? (SampleAnalysis + 180909) [0x7ff91d8ef2ad] 2-6

3 ??? (SampleAnalysis + 128801) [0x7ff91d8e2721] 2-4

3 ??? (SampleAnalysis + 1029871) [0x7ff91d9be6ef] 2-4

2 ??? (SampleAnalysis + 54610) [0x7ff91d8d0552] 2-3

2 ??? (SampleAnalysis + 58410) [0x7ff91d8d142a] 2-3

2 ??? (CoreSymbolication + 706897) [0x7ff81c8c7951] 2-3

2 ??? (CoreSymbolication + 328887) [0x7ff81c86b4b7] 2-3

2 ??? (CoreSymbolication + 325174) [0x7ff81c86a636] 2-3

2 ??? (CoreSymbolication + 345093) [0x7ff81c86f405] 2-3

2 ??? (CoreSymbolication + 350252) [0x7ff81c87082c] 2-3

2 ??? (CoreSymbolication + 332421) [0x7ff81c86c285] 2-3

2 ??? (CoreSymbolication + 323849) [0x7ff81c86a109] 2-3

2 ??? (CoreSymbolication + 350028) [0x7ff81c87074c] 2-3

\*2 hndl\_alltraps + 95 (kernel + 899231) [0xffffff80003bf89f] 2-3

\*2 user\_trap + 718 (kernel + 2717902) [0xffffff800057b8ce] 2-3

\*2 ??? (kernel + 2003032) [0xffffff80004cd058] 2-3

\*2 vm\_fault\_page + 2434 (kernel + 2020466) [0xffffff80004d1472] 2-3

\*2 vnode\_pager\_cluster\_read + 72 (kernel + 1937096) [0xffffff80004bcec8] 2-3

\*2 vnode\_pagein + 1448 (kernel + 7220392) [0xffffff80009c6ca8] 2-3

\*2 apfs\_vnop\_pagein + 268 (com.apple.filesystems.apfs + 446460) [0xffffff8002e5effc] 2-3

\*2 apfs\_pagein + 1149 (com.apple.filesystems.apfs + 511702) [0xffffff8002e6eed6] 2-3

\*2 cluster\_pagein + 21 (kernel + 3203989) [0xffffff80005f2395] 2-3

\*2 cluster\_pagein\_ext + 281 (kernel + 3204281) [0xffffff80005f24b9] 2-3

\*2 ??? (kernel + 3199874) [0xffffff80005f1382] 2-3

\*1 apfs\_vnop\_strategy + 1126 (com.apple.filesystems.apfs + 457051) [0xffffff8002e6195b] 2

\*1 apfs\_validate\_file\_data + 531 (com.apple.filesystems.apfs + 1253997) [0xffffff8002f2426d] 2

\*1 ccdigest + 118 (com.apple.kec.corecrypto + 152806) [0xffffff80030114e6] 2

\*1 ccdigest\_update + 293 (com.apple.kec.corecrypto + 157649) [0xffffff80030127d1] 2

\*1 AccelerateCrypto\_SHA256\_compress\_AVX2 + 622 (com.apple.kec.corecrypto + 278184) [0xffffff800302fea8] (running) 2

\*1 apfs\_vnop\_strategy + 513 (com.apple.filesystems.apfs + 456438) [0xffffff8002e616f6] 3

\*1 buf\_biodone + 644 (kernel + 3157540) [0xffffff80005e6e24] 3

\*1 ??? (kernel + 3202834) [0xffffff80005f1f12] 3

\*1 ubc\_upl\_commit\_range + 116 (kernel + 6839780) [0xffffff8000969de4] 3

\*1 ??? (kernel + 2243611) [0xffffff8000507c1b] 3

\*1 kfree\_ext + 135 (kernel + 1385351) [0xffffff8000436387] (running) 3

<priority 37 (37)>

1 ??? (SampleAnalysis + 54910) [0x7ff91d8d067e] 4

1 ??? (SampleAnalysis + 483349) [0x7ff91d939015] 4

1 ??? (CoreSymbolication + 47811) [0x7ff81c826ac3] 4

1 ??? (SampleAnalysis + 483869) [0x7ff91d93921d] 4

1 ??? (SampleAnalysis + 1102386) [0x7ff91d9d0232] 4

1 ??? (SampleAnalysis + 1099702) [0x7ff91d9cf7b6] 4

1 ??? (SampleAnalysis + 1097864) [0x7ff91d9cf088] 4

1 +[NSDictionary(NSDictionary) newWithContentsOf:immutable:] + 172 (Foundation + 174681) [0x7ff806b48a59] 4

1 +[NSPropertyListSerialization propertyListWithData:options:format:error:] + 42 (Foundation + 34838) [0x7ff806b26816] 4

1 CFPropertyListCreateWithData + 51 (CoreFoundation + 109767) [0x7ff805b69cc7] 4

1 \_CFPropertyListCreateWithData + 154 (CoreFoundation + 1100688) [0x7ff805c5bb90] 4

1 \_\_CFTryParseBinaryPlist + 230 (CoreFoundation + 110114) [0x7ff805b69e22] 4

1 \_\_CFBinaryPlistCreateObjectFiltered + 3445 (CoreFoundation + 219297) [0x7ff805b848a1] 4

1 \_\_CFBinaryPlistCreateObjectFiltered + 1093 (CoreFoundation + 216945) [0x7ff805b83f71] 4

1 \_\_\_\_CFBinaryPlistCreateObjectFiltered\_block\_invoke + 73 (CoreFoundation + 1170981) [0x7ff805c6ce25] 4

1 CFStringCreateWithBytes + 41 (CoreFoundation + 57665) [0x7ff805b5d141] 4

1 \_\_CFStringCreateImmutableFunnel3 + 2092 (CoreFoundation + 11937) [0x7ff805b51ea1] 4

1 \_\_CFSearchStringROM + 44 (CoreFoundation + 13318) [0x7ff805b52406] (running) 4

1 ??? (SampleAnalysis + 128165) [0x7ff91d8e24a5] 5

1 ??? (SampleAnalysis + 81892) [0x7ff91d8d6fe4] 5

1 \_\_proc\_info + 10 (libsystem\_kernel.dylib + 9314) [0x7ff805aaf462] 5

\*1 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 5

\*1 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 5

\*1 proc\_info + 47 (kernel + 7153391) [0xffffff80009b66ef] 5

\*1 proc\_info\_internal + 122 (kernel + 7153530) [0xffffff80009b677a] 5

\*1 ??? (kernel + 7157184) [0xffffff80009b75c0] 5

\*1 ??? (kernel + 7174431) [0xffffff80009bb91f] 5

\*1 proc\_pidpathinfo\_internal + 199 (kernel + 7177047) [0xffffff80009bc357] 5

\*1 kfree\_type\_impl\_internal + 0 (kernel + 1810368) [0xffffff800049dfc0] (running) 5

<priority 46 (37)>

1 ??? (SampleAnalysis + 128801) [0x7ff91d8e2721] 6

1 ??? (SampleAnalysis + 1029871) [0x7ff91d9be6ef] 6

1 ??? (SampleAnalysis + 54321) [0x7ff91d8d0431] 6

1 ??? (SampleAnalysis + 647868) [0x7ff91d9612bc] 6

1 ??? (libdyld.dylib + 75742) [0x7ff805b067de] 6

1 ??? (libdyld.dylib + 33461) [0x7ff805afc2b5] 6

1 ??? (libdyld.dylib + 25551) [0x7ff805afa3cf] 6

1 ??? (SampleAnalysis + 649753) [0x7ff91d961a19] 6

1 ??? (SampleAnalysis + 648329) [0x7ff91d961489] 6

1 ??? (libdyld.dylib + 19920) [0x7ff805af8dd0] 6

1 ??? (libdyld.dylib + 19295) [0x7ff805af8b5f] 6

\*1 hndl\_alltraps + 95 (kernel + 899231) [0xffffff80003bf89f] 6

\*1 user\_trap + 718 (kernel + 2717902) [0xffffff800057b8ce] 6

\*1 ??? (kernel + 2003032) [0xffffff80004cd058] 6

\*1 vm\_fault\_page + 2434 (kernel + 2020466) [0xffffff80004d1472] 6

\*1 vnode\_pager\_cluster\_read + 72 (kernel + 1937096) [0xffffff80004bcec8] 6

\*1 vnode\_pagein + 1448 (kernel + 7220392) [0xffffff80009c6ca8] 6

\*1 apfs\_vnop\_pagein + 268 (com.apple.filesystems.apfs + 446460) [0xffffff8002e5effc] 6

\*1 apfs\_pagein + 2486 (com.apple.filesystems.apfs + 513039) [0xffffff8002e6f40f] 6

\*1 apfs\_pagein\_with\_verification + 896 (com.apple.filesystems.apfs + 514181) [0xffffff8002e6f885] 6

\*1 decmpfs\_pagein\_compressed + 2664 (kernel + 3625240) [0xffffff8000659118] 6

\*1 apfs\_vnop\_verify + 2222 (com.apple.filesystems.apfs + 473734) [0xffffff8002e65a86] 6

\*1 lookup\_file\_data\_hash + 272 (com.apple.filesystems.apfs + 1252582) [0xffffff8002f23ce6] 6

\*1 \_bt\_lookup\_variant + 154 (com.apple.filesystems.apfs + 1158439) [0xffffff8002f0cd27] 6

\*1 bt\_lookup\_internal + 936 (com.apple.filesystems.apfs + 1159499) [0xffffff8002f0d14b] 6

\*1 btree\_node\_get + 117 (com.apple.filesystems.apfs + 1117115) [0xffffff8002f02bbb] 6

\*1 btree\_node\_get\_internal + 399 (com.apple.filesystems.apfs + 1117529) [0xffffff8002f02d59] 6

\*1 obj\_get + 2483 (com.apple.filesystems.apfs + 1289025) [0xffffff8002f2cb41] 6

\*1 obj\_read + 754 (com.apple.filesystems.apfs + 1293171) [0xffffff8002f2db73] 6

\*1 graft\_dev\_read + 1118 (com.apple.filesystems.apfs + 1096974) [0xffffff8002efdd0e] 6

\*1 nx\_buf\_bread + 65 (com.apple.filesystems.apfs + 77845) [0xffffff8002e05015] 6

\*1 buf\_biowait + 109 (kernel + 3158509) [0xffffff80005e71ed] 6

\*1 ??? (kernel + 6606235) [0xffffff8000930d9b] 6

\*1 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 6

\*1 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 6

\*1 ??? (kernel + 1509366) [0xffffff80004547f6] 6

\*1 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 6

<priority 37 (37)>

5 ??? (SampleAnalysis + 169482) [0x7ff91d8ec60a] 7-11

5 ??? (SampleAnalysis + 117055) [0x7ff91d8df93f] 7-11

5 -[\_\_NSDictionaryM enumerateKeysAndObjectsWithOptions:usingBlock:] + 246 (CoreFoundation + 514878) [0x7ff805bccb3e] 7-11

5 \_\_NSDICTIONARY\_IS\_CALLING\_OUT\_TO\_A\_BLOCK\_\_ + 7 (CoreFoundation + 263463) [0x7ff805b8f527] 7-11

5 ??? (SampleAnalysis + 206918) [0x7ff91d8f5846] 7-11

5 ??? (SampleAnalysis + 80566) [0x7ff91d8d6ab6] 7-11

5 dispatch\_block\_wait + 200 (libdispatch.dylib + 25229) [0x7ff80595028d] 7-11

5 \_dispatch\_group\_wait\_slow + 42 (libdispatch.dylib + 14485) [0x7ff80594d895] 7-11

5 \_dispatch\_wait\_on\_address + 129 (libdispatch.dylib + 13266) [0x7ff80594d3d2] 7-11

5 \_\_ulock\_wait + 10 (libsystem\_kernel.dylib + 11142) [0x7ff805aafb86] 7-11

\*5 ??? (kernel + 6782000) [0xffffff800095bc30] 7-11

Thread 0x189c7 DispatchQueue "com.apple.root.user-interactive-qos"(19) 5 samples (7-11) priority 37-46 (base 37) cpu time 0.213s (417.0M cycles, 508.7M instructions, 0.82c/i)

<DispatchQueue not seen for 6 samples, thread QoS user initiated (requested user interactive), process sudden termination dirty, IO tier 0, priority 46 (37)>

5 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 7-11

5 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 7-11

5 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 7-11

5 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 7-11

5 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 7-11

5 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 7-11

5 ??? (SampleAnalysis + 81597) [0x7ff91d8d6ebd] 7-11

5 ??? (Symbolication + 356184) [0x7ffa08e6df58] 7-11

5 ??? (Symbolication + 352953) [0x7ffa08e6d2b9] 7-11

5 ??? (CoreSymbolication + 852967) [0x7ff81c8eb3e7] 7-11

5 ??? (CoreSymbolication + 920209) [0x7ff81c8fba91] 7-11

5 ??? (CoreSymbolication + 920645) [0x7ff81c8fbc45] 7-11

5 ??? (libdyld.dylib + 81421) [0x7ff805b07e0d] 7-11

5 ??? (libdyld.dylib + 79141) [0x7ff805b07525] 7-11

5 ??? (libdyld.dylib + 81587) [0x7ff805b07eb3] 7-11

5 ??? (libdyld.dylib + 82760) [0x7ff805b08348] 7-11

5 ??? (libdyld.dylib + 79141) [0x7ff805b07525] 7-11

5 ??? (libdyld.dylib + 88204) [0x7ff805b0988c] 7-11

5 ??? (libdyld.dylib + 79723) [0x7ff805b0776b] 7-11

2 ??? (libdyld.dylib + 79929) [0x7ff805b07839] 7-8

\*2 hndl\_alltraps + 95 (kernel + 899231) [0xffffff80003bf89f] 7-8

\*2 user\_trap + 718 (kernel + 2717902) [0xffffff800057b8ce] 7-8

\*2 ??? (kernel + 2003032) [0xffffff80004cd058] 7-8

\*2 vm\_fault\_page + 2434 (kernel + 2020466) [0xffffff80004d1472] 7-8

\*2 vnode\_pager\_cluster\_read + 72 (kernel + 1937096) [0xffffff80004bcec8] 7-8

\*2 vnode\_pagein + 1448 (kernel + 7220392) [0xffffff80009c6ca8] 7-8

\*2 apfs\_vnop\_pagein + 268 (com.apple.filesystems.apfs + 446460) [0xffffff8002e5effc] 7-8

\*2 apfs\_pagein + 2486 (com.apple.filesystems.apfs + 513039) [0xffffff8002e6f40f] 7-8

\*2 apfs\_pagein\_with\_verification + 896 (com.apple.filesystems.apfs + 514181) [0xffffff8002e6f885] 7-8

\*1 decmpfs\_pagein\_compressed + 2664 (kernel + 3625240) [0xffffff8000659118] 7

\*1 apfs\_vnop\_verify + 2222 (com.apple.filesystems.apfs + 473734) [0xffffff8002e65a86] 7

\*1 lookup\_file\_data\_hash + 272 (com.apple.filesystems.apfs + 1252582) [0xffffff8002f23ce6] 7

\*1 \_bt\_lookup\_variant + 154 (com.apple.filesystems.apfs + 1158439) [0xffffff8002f0cd27] 7

\*1 bt\_lookup\_internal + 936 (com.apple.filesystems.apfs + 1159499) [0xffffff8002f0d14b] 7

\*1 btree\_node\_get + 117 (com.apple.filesystems.apfs + 1117115) [0xffffff8002f02bbb] 7

\*1 btree\_node\_get\_internal + 399 (com.apple.filesystems.apfs + 1117529) [0xffffff8002f02d59] 7

\*1 obj\_get + 2483 (com.apple.filesystems.apfs + 1289025) [0xffffff8002f2cb41] 7

\*1 obj\_read + 754 (com.apple.filesystems.apfs + 1293171) [0xffffff8002f2db73] 7

\*1 graft\_dev\_read + 1118 (com.apple.filesystems.apfs + 1096974) [0xffffff8002efdd0e] 7

\*1 nx\_buf\_bread + 65 (com.apple.filesystems.apfs + 77845) [0xffffff8002e05015] 7

\*1 buf\_biowait + 109 (kernel + 3158509) [0xffffff80005e71ed] 7

\*1 ??? (kernel + 6606235) [0xffffff8000930d9b] 7

\*1 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 7

\*1 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 7

\*1 ??? (kernel + 1509366) [0xffffff80004547f6] 7

\*1 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 7

\*1 decmpfs\_pagein\_compressed + 1951 (kernel + 3624527) [0xffffff8000658e4f] 8

\*1 ??? (kernel + 3625844) [0xffffff8000659374] 8

\*1 compression\_decode\_buffer + 3637 (com.apple.AppleFSCompression.AppleFSCompressionTypeZlib + 53201) [0xffffff80018f4fd1] 8

\*1 compression\_decode\_buffer + 5381 (com.apple.AppleFSCompression.AppleFSCompressionTypeZlib + 54945) [0xffffff80018f56a1] 8

\*1 compression\_decode\_buffer + 4657 (com.apple.AppleFSCompression.AppleFSCompressionTypeZlib + 54221) [0xffffff80018f53cd] 8

\*1 VNOP\_GETXATTR + 76 (kernel + 3530028) [0xffffff8000641d2c] 8

\*1 apfs\_vnop\_getxattr + 274 (com.apple.filesystems.apfs + 459297) [0xffffff8002e62221] 8

\*1 apfs\_inode\_getxattr + 401 (com.apple.filesystems.apfs + 1456073) [0xffffff8002f557c9] 8

\*1 apfs\_nstream\_read + 643 (com.apple.filesystems.apfs + 168359) [0xffffff8002e1b1a7] 8

\*1 cluster\_read\_ext + 388 (kernel + 3222468) [0xffffff80005f6bc4] 8

\*1 ??? (kernel + 3223918) [0xffffff80005f716e] 8

\*1 ??? (kernel + 3237296) [0xffffff80005fa5b0] 8

\*1 advisory\_read\_ext + 754 (kernel + 3236594) [0xffffff80005fa2f2] 8

\*1 ??? (kernel + 3197647) [0xffffff80005f0acf] 8

\*1 apfs\_vnop\_blockmap + 150 (com.apple.filesystems.apfs + 449688) [0xffffff8002e5fc98] (running) 8

1 ??? (libdyld.dylib + 79997) [0x7ff805b0787d] 9

\*1 hndl\_alltraps + 95 (kernel + 899231) [0xffffff80003bf89f] 9

\*1 user\_trap + 718 (kernel + 2717902) [0xffffff800057b8ce] 9

\*1 ??? (kernel + 2003032) [0xffffff80004cd058] 9

\*1 vm\_fault\_page + 2434 (kernel + 2020466) [0xffffff80004d1472] 9

\*1 vnode\_pager\_cluster\_read + 72 (kernel + 1937096) [0xffffff80004bcec8] 9

\*1 vnode\_pagein + 1448 (kernel + 7220392) [0xffffff80009c6ca8] 9

\*1 apfs\_vnop\_pagein + 268 (com.apple.filesystems.apfs + 446460) [0xffffff8002e5effc] 9

\*1 apfs\_pagein + 2486 (com.apple.filesystems.apfs + 513039) [0xffffff8002e6f40f] 9

\*1 apfs\_pagein\_with\_verification + 896 (com.apple.filesystems.apfs + 514181) [0xffffff8002e6f885] 9

\*1 decmpfs\_pagein\_compressed + 2664 (kernel + 3625240) [0xffffff8000659118] 9

\*1 apfs\_vnop\_verify + 2407 (com.apple.filesystems.apfs + 473919) [0xffffff8002e65b3f] 9

\*1 ccdigest + 118 (com.apple.kec.corecrypto + 152806) [0xffffff80030114e6] 9

\*1 ccdigest\_update + 293 (com.apple.kec.corecrypto + 157649) [0xffffff80030127d1] 9

\*1 AccelerateCrypto\_SHA256\_compress\_AVX2 + 2290 (com.apple.kec.corecrypto + 279852) [0xffffff800303052c] (running) 9

<priority 37 (37)>

2 ??? (libdyld.dylib + 79929) [0x7ff805b07839] 10-11

\*2 hndl\_alltraps + 95 (kernel + 899231) [0xffffff80003bf89f] 10-11

\*2 user\_trap + 718 (kernel + 2717902) [0xffffff800057b8ce] 10-11

\*2 ??? (kernel + 2003032) [0xffffff80004cd058] 10-11

\*2 vm\_fault\_page + 2434 (kernel + 2020466) [0xffffff80004d1472] 10-11

\*2 vnode\_pager\_cluster\_read + 72 (kernel + 1937096) [0xffffff80004bcec8] 10-11

\*2 vnode\_pagein + 1448 (kernel + 7220392) [0xffffff80009c6ca8] 10-11

\*2 apfs\_vnop\_pagein + 268 (com.apple.filesystems.apfs + 446460) [0xffffff8002e5effc] 10-11

\*2 apfs\_pagein + 2486 (com.apple.filesystems.apfs + 513039) [0xffffff8002e6f40f] 10-11

\*2 apfs\_pagein\_with\_verification + 896 (com.apple.filesystems.apfs + 514181) [0xffffff8002e6f885] 10-11

\*2 decmpfs\_pagein\_compressed + 2664 (kernel + 3625240) [0xffffff8000659118] 10-11

\*2 apfs\_vnop\_verify + 2222 (com.apple.filesystems.apfs + 473734) [0xffffff8002e65a86] 10-11

\*2 lookup\_file\_data\_hash + 272 (com.apple.filesystems.apfs + 1252582) [0xffffff8002f23ce6] 10-11

\*2 \_bt\_lookup\_variant + 154 (com.apple.filesystems.apfs + 1158439) [0xffffff8002f0cd27] 10-11

\*2 bt\_lookup\_internal + 936 (com.apple.filesystems.apfs + 1159499) [0xffffff8002f0d14b] 10-11

\*2 btree\_node\_get + 117 (com.apple.filesystems.apfs + 1117115) [0xffffff8002f02bbb] 10-11

\*2 btree\_node\_get\_internal + 399 (com.apple.filesystems.apfs + 1117529) [0xffffff8002f02d59] 10-11

\*2 obj\_get + 2483 (com.apple.filesystems.apfs + 1289025) [0xffffff8002f2cb41] 10-11

\*2 obj\_read + 754 (com.apple.filesystems.apfs + 1293171) [0xffffff8002f2db73] 10-11

\*2 graft\_dev\_read + 1118 (com.apple.filesystems.apfs + 1096974) [0xffffff8002efdd0e] 10-11

\*1 nx\_buf\_bread + 47 (com.apple.filesystems.apfs + 77827) [0xffffff8002e05003] 10

\*1 nx\_bio\_doread + 462 (com.apple.filesystems.apfs + 77651) [0xffffff8002e04f53] 10

\*1 VNOP\_STRATEGY + 52 (kernel + 3530948) [0xffffff80006420c4] 10

\*1 spec\_strategy + 1364 (kernel + 3582244) [0xffffff800064e924] 10

\*1 dkreadwrite(void\*, dkrtype\_t) + 1443 (com.apple.iokit.IOStorageFamily + 62150) [0xffffff80028ad2c6] 10

\*1 IOBlockStorageDriver::prepareRequest(unsigned long long, IOMemoryDescriptor\*, IOStorageAttributes\*, IOStorageCompletion\*) + 520 (com.apple.iokit.IOStorageFamily + 35048) [0xffffff80028a68e8] 10

\*1 IOBlockStorageDriver::executeRequest(unsigned long long, IOMemoryDescriptor\*, IOStorageAttributes\*, IOStorageCompletion\*, IOBlockStorageDriver::Context\*) + 286 (com.apple.iokit.IOStorageFamily + 24182) [0xffffff80028a3e76] 10

\*1 IONVMeBlockStorageDevice::doAsyncReadWrite(IOMemoryDescriptor\*, unsigned long long, unsigned long long, IOStorageAttributes\*, IOStorageCompletion\*) + 843 (com.apple.iokit.IONVMeFamily + 111807) [0xffffff80024ee4bf] 10

\*1 IODMACommand::prepare(unsigned long long, unsigned long long, bool, bool) + 791 (kernel + 8603143) [0xffffff8000b18607] 10

\*1 IOGeneralMemoryDescriptor::dmaCommandOperation(unsigned int, void\*, unsigned int) const + 978 (kernel + 8646370) [0xffffff8000b22ee2] 10

\*1 IOGeneralMemoryDescriptor::dmaMap(IOMapper\*, IOMemoryDescriptor\*, IODMACommand\*, IODMAMapSpecification const\*, unsigned long long, unsigned long long, unsigned long long\*, unsigned long long\*) + 470 (kernel + 8666358) [0xffffff8000b27cf6] 10

\*1 AppleVTDDeviceMapper::iovmMapMemory(IOMemoryDescriptor\*, unsigned long long, unsigned long long, unsigned int, IODMAMapSpecification const\*, IODMACommand\*, IODMAMapPageList const\*, unsigned long long\*, unsigned long long\*) + 177 (com.apple.iokit.IOPCIFamily + 105719) [0xffffff8002781cf7] 10

\*1 AppleVTD::spaceMapMemory(vtd\_space\*, IOMemoryDescriptor\*, unsigned long long, unsigned long long, unsigned int, IODMAMapSpecification const\*, IODMACommand\*, IODMAMapPageList const\*, unsigned long long\*, unsigned long long\*) + 542 (com.apple.iokit.IOPCIFamily + 103154) [0xffffff80027812f2] 10

\*1 AppleVTD::space\_alloc(vtd\_space\*, unsigned int, unsigned int, unsigned int, IODMAMapSpecification const\*, upl\_page\_info const\*) + 1438 (com.apple.iokit.IOPCIFamily + 93018) [0xffffff800277eb5a] 10

\*1 vtd\_space\_fault(vtd\_space\*, unsigned int, unsigned int) + 84 (com.apple.iokit.IOPCIFamily + 93676) [0xffffff800277edec] 10

\*1 vtd\_bitmap\_count(vtd\_bitmap\_t\*, unsigned int, unsigned int, unsigned int) + 30 (com.apple.iokit.IOPCIFamily + 89628) [0xffffff800277de1c] (running) 10

<priority 46 (37)>

\*1 nx\_buf\_bread + 65 (com.apple.filesystems.apfs + 77845) [0xffffff8002e05015] 11

\*1 buf\_biowait + 109 (kernel + 3158509) [0xffffff80005e71ed] 11

\*1 ??? (kernel + 6606235) [0xffffff8000930d9b] 11

\*1 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 11

\*1 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 11

\*1 ??? (kernel + 1509366) [0xffffff80004547f6] 11

\*1 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 11

Thread 0x189c6 DispatchQueue "com.apple.SampleAnalysis.wsque"(101) 1 sample (1) priority 46 (base 31) cpu time 0.003s (7.0M cycles, 5.2M instructions, 1.34c/i)

<thread QoS default (requested default, workloop servicer override default), process sudden termination dirty, IO tier 0>

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1

1 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1

1 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1

1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1

1 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1

1 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1

1 ??? (SkyLight + 527378) [0x7ff80b244c12] 1

\*1 hndl\_alltraps + 95 (kernel + 899231) [0xffffff80003bf89f] 1

\*1 user\_trap + 718 (kernel + 2717902) [0xffffff800057b8ce] 1

\*1 ??? (kernel + 2003032) [0xffffff80004cd058] 1

\*1 vm\_fault\_page + 2434 (kernel + 2020466) [0xffffff80004d1472] 1

\*1 vnode\_pager\_cluster\_read + 72 (kernel + 1937096) [0xffffff80004bcec8] 1

\*1 vnode\_pagein + 1448 (kernel + 7220392) [0xffffff80009c6ca8] 1

\*1 apfs\_vnop\_pagein + 268 (com.apple.filesystems.apfs + 446460) [0xffffff8002e5effc] 1

\*1 apfs\_pagein + 2486 (com.apple.filesystems.apfs + 513039) [0xffffff8002e6f40f] 1

\*1 apfs\_pagein\_with\_verification + 896 (com.apple.filesystems.apfs + 514181) [0xffffff8002e6f885] 1

\*1 decmpfs\_pagein\_compressed + 1951 (kernel + 3624527) [0xffffff8000658e4f] 1

\*1 ??? (kernel + 3625844) [0xffffff8000659374] 1

\*1 compression\_decode\_buffer + 3637 (com.apple.AppleFSCompression.AppleFSCompressionTypeZlib + 53201) [0xffffff80018f4fd1] 1

\*1 compression\_decode\_buffer + 5381 (com.apple.AppleFSCompression.AppleFSCompressionTypeZlib + 54945) [0xffffff80018f56a1] 1

\*1 compression\_decode\_buffer + 4657 (com.apple.AppleFSCompression.AppleFSCompressionTypeZlib + 54221) [0xffffff80018f53cd] 1

\*1 VNOP\_GETXATTR + 76 (kernel + 3530028) [0xffffff8000641d2c] 1

\*1 apfs\_vnop\_getxattr + 274 (com.apple.filesystems.apfs + 459297) [0xffffff8002e62221] 1

\*1 apfs\_inode\_getxattr + 401 (com.apple.filesystems.apfs + 1456073) [0xffffff8002f557c9] 1

\*1 apfs\_nstream\_read + 643 (com.apple.filesystems.apfs + 168359) [0xffffff8002e1b1a7] 1

\*1 cluster\_read\_ext + 388 (kernel + 3222468) [0xffffff80005f6bc4] 1

\*1 ??? (kernel + 3226688) [0xffffff80005f7c40] 1

\*1 ??? (kernel + 6606235) [0xffffff8000930d9b] 1

\*1 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1

\*1 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1

\*1 ??? (kernel + 1509366) [0xffffff80004547f6] 1

\*1 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1

Binary Images:

0x105961000 - 0x105aabfff spindump (360.3) <5A145CA8-B93B-35EA-8423-62162A459B0B> /usr/sbin/spindump

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805af4000 - 0x7ff805b18ff7 libdyld.dylib (1162) <41F163CC-76AD-316C-B621-1A10CA02F3F2> /usr/lib/system/libdyld.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80b1c4000 - 0x7ff80b625ff6 com.apple.SkyLight 1.600.0 (845.24.1) <C85F48C7-7D13-316B-A28B-CFBD2693B663> /System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight

0x7ff81c81b000 - 0x7ff81c945ff7 com.apple.CoreSymbolication 15.3 (64565.82) <07F30A1F-25DC-394A-BA5F-7595F32777F9> /System/Library/PrivateFrameworks/CoreSymbolication.framework/Versions/A/CoreSymbolication

0x7ff91d8c3000 - 0x7ff91da18fff com.apple.SampleAnalysis 1.0 (347.3) <35B63A24-D0BF-3596-BF37-56847F713430> /System/Library/PrivateFrameworks/SampleAnalysis.framework/Versions/A/SampleAnalysis

0x7ffa08e17000 - 0x7ffa08ef9ff5 com.apple.Symbolication 15.3 (64565.70.2) <087EEF44-A30E-3328-A648-6270EEF7500F> /System/Library/PrivateFrameworks/Symbolication.framework/Versions/A/Symbolication

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff80018e8000 - 0xffffff80018fdfff com.apple.AppleFSCompression.AppleFSCompressionTypeZlib (163) <79D128FD-9344-3DD6-AFEC-D50E644FE1A8> com.apple.AppleFSCompression.AppleFSCompressionTypeZlib

\*0xffffff80024d3000 - 0xffffff8002505fff com.apple.iokit.IONVMeFamily (732.120.3) <ACB69E5A-7CDD-37BE-A604-24607E01A805> com.apple.iokit.IONVMeFamily

\*0xffffff8002768000 - 0xffffff80027a2fff com.apple.iokit.IOPCIFamily (617.100.7) <43511668-C040-3FBA-8CD6-25AD6E00FD90> com.apple.iokit.IOPCIFamily

\*0xffffff800289e000 - 0xffffff80028bffff com.apple.iokit.IOStorageFamily (315) <1EEEAAAA-95C2-3606-8488-591BE79DB5B4> com.apple.iokit.IOStorageFamily

\*0xffffff8002df2000 - 0xffffff8002fbafff com.apple.filesystems.apfs (2236.120.10.0.1) <87DF9AD3-3299-30C2-B789-12DA9CE409DD> com.apple.filesystems.apfs

\*0xffffff8002fec000 - 0xffffff8003071fff com.apple.kec.corecrypto (1638.100.62) <A9D9B3D6-1F98-357A-AE06-E1D8B5BD31F2> com.apple.kec.corecrypto

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: spindump\_agent [768]

UUID: 6ED2E496-993A-33D9-B673-9B067EFF6099

Path: /usr/libexec/spindump\_agent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1544 KB

Time Since Fork: 39454s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1c15 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x106254000 - ??? spindump\_agent <6ED2E496-993A-33D9-B673-9B067EFF6099> /usr/libexec/spindump\_agent

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: Spotlight [751]

UUID: 46BC20EA-2D02-3867-AA4D-06079D032874

Path: /System/Library/CoreServices/Spotlight.app/Contents/MacOS/Spotlight

Identifier: com.apple.Spotlight

Version: 1.0 (77.4.3)

Build Version: 862

Project Name: SpotlightApp

Source Version: 77004003000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 99.09 MB

Time Since Fork: 39456s

Num samples: 11 (1-11)

Num threads: 12

Note: 1 idle work queue thread omitted

Thread 0x1b20 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1b4c DispatchQueue "account-token-change-observer"(91) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default, promote utility, workloop servicer override default), IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-11

11 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-11

11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-11

11 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-11

11 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 1-11

11 ??? (libsystem\_notify.dylib + 23737) [0x7ff80919bcb9] 1-11

11 \_\_br\_notify\_register\_dispatch\_block\_invoke + 276 (CloudDocs + 120102) [0x7ff80ed95526] 1-11

11 \_\_63+[BRAccount(BRPrivate) startAccountTokenChangeObserverIfNeeded]\_block\_invoke\_2 + 213 (CloudDocs + 102981) [0x7ff80ed91245] 1-11

11 +[BRAccount refreshCurrentLoggedInAccountWithError:] + 243 (CloudDocs + 98745) [0x7ff80ed901b9] 1-11

11 +[BRAccount \_refreshCurrentLoggedInAccountForcingRefresh:personaID:error:] + 507 (CloudDocs + 97079) [0x7ff80ed8fb37] 1-11

11 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-11

11 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-11

11 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-11

11 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-11

11 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-11

11 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-11

11 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-11

11 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-11

11 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (blocked by turnstile waiting for launchd [1] send port name "com.apple.bird.token" flags 0x2 in domain 2 after 3 hops) 1-11

Thread 0xcbf9 DispatchQueue "com.apple.root.utility-qos"(10) 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), IO tier 1>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-11

11 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-11

11 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-11

11 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-11

11 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-11

\*11 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Spotlight [751] thread 0x1b4c) 1-11

Thread 0x14d73 DispatchQueue "com.apple.root.utility-qos"(10) 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), IO tier 1>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-11

11 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-11

11 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-11

11 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-11

11 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-11

11 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-11

\*11 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Spotlight [751] thread 0x1b4c) 1-11

Thread 0x1b38 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (Spotlight + 52201) [0x10f352be9] 1-11

11 -[NSRunLoop(NSRunLoop) runUntilDate:] + 103 (Foundation + 896981) [0x7ff806bf8fd5] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1b49 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), IO tier 1>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-11

11 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-11

11 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-11

11 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-11

11 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-11

11 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-11

\*11 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Spotlight [751] thread 0x1b4c) 1-11

Thread 0x1b51 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), IO tier 1>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-11

11 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-11

11 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-11

11 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-11

11 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-11

\*11 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Spotlight [751] thread 0x1b4c) 1-11

Thread 0x1ba3 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2b6b 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), IO tier 1>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-11

11 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-11

11 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-11

11 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-11

11 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-11

\*11 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Spotlight [751] thread 0x1b4c) 1-11

Thread 0x34b3 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), IO tier 1>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-11

11 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-11

11 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-11

11 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-11

11 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-11

\*11 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Spotlight [751] thread 0x1b4c) 1-11

Thread 0x4e1c 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), IO tier 1>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-11

11 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-11

11 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-11

11 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-11

11 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-11

\*11 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Spotlight [751] thread 0x1b4c) 1-11

Binary Images:

0x10f346000 - 0x10f3a4fff com.apple.Spotlight 1.0 (77.4.3) <46BC20EA-2D02-3867-AA4D-06079D032874> /System/Library/CoreServices/Spotlight.app/Contents/MacOS/Spotlight

0x7ff80571a000 - 0x7ff80575bffb libobjc.A.dylib (912.3) <BBBF3C18-2C7F-33E4-8E68-0DC82C64300E> /usr/lib/libobjc.A.dylib

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff809196000 - 0x7ff8091a5fff libsystem\_notify.dylib (317.120.2) <68DC1FE4-7E60-3E8B-A5A9-A4829317E8A9> /usr/lib/system/libsystem\_notify.dylib

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80ed78000 - 0x7ff80ee57ff5 com.apple.CloudDocs 1.0 (2720.120.29) <890DD675-3D3F-3992-943F-85E36C676BB9> /System/Library/PrivateFrameworks/CloudDocs.framework/Versions/A/CloudDocs

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: spotlightknowledged [1949]

UUID: 3FB38737-C6D4-310A-BDDB-21F3224AF3BB

Path: /System/Library/Frameworks/CoreSpotlight.framework/spotlightknowledged

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1472 KB

Time Since Fork: 3439s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xda32 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x109dc4000 - ??? spotlightknowledged <3FB38737-C6D4-310A-BDDB-21F3224AF3BB> /System/Library/Frameworks/CoreSpotlight.framework/spotlightknowledged

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: StatusKitAgent [515]

UUID: D769B73E-B26C-3048-9677-AD572B35343D

Path: /System/Library/PrivateFrameworks/StatusKit.framework/StatusKitAgent

Codesigning ID: com.apple.StatusKitAgent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4928 KB

Time Since Fork: 39516s

Num samples: 11 (1-11)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xf0e DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from chronod [495], process received importance donation from GroupSessionService [1344], IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (StatusKitAgent + 6958) [0x102b54b2e] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x102b53000 - 0x102b57fff StatusKitAgent (25.600.41) <D769B73E-B26C-3048-9677-AD572B35343D> /System/Library/PrivateFrameworks/StatusKit.framework/StatusKitAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: STExtractionService.privileged [297]

UUID: 0A47E02D-F420-3540-AE38-1F000CDC910E

Path: /System/Library/PrivateFrameworks/StreamingExtractor.framework/Versions/A/XPCServices/STExtractionService.privileged.xpc/Contents/MacOS/STExtractionService.privileged

Identifier: com.apple.STExtractionService.privileged

Version: 1.0 (1)

Build Version: 3696

Project Name: StreamingExtractorService

Source Version: 31000000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: nsurlsessiond [229]

UID: 242

Sudden Term: Tracked (allows idle exit)

Footprint: 9480 KB

Time Since Fork: 39542s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x644 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x106678000 - ??? com.apple.STExtractionService.privileged 1.0 (1) <0A47E02D-F420-3540-AE38-1F000CDC910E> /System/Library/PrivateFrameworks/StreamingExtractor.framework/Versions/A/XPCServices/STExtractionService.privileged.xpc/Contents/MacOS/STExtractionService.privileged

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: storagekitd [313]

UUID: 6E29F42B-D27A-3F54-828E-D3ADE7A0E69C

Path: /usr/libexec/storagekitd

Codesigning ID: com.apple.storagekitd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2584 KB

Time Since Fork: 39541s

Num samples: 11 (1-11)

Num threads: 8

Note: 1 idle work queue thread omitted

Thread 0x6a4 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (storagekitd + 328474) [0x10f35031a] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x6bd Thread name "Storage Kit Work Thread" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (storagekitd + 351833) [0x10f355e59] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x6be Thread name "Storage Kit Disk Eject Thread" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (storagekitd + 352066) [0x10f355f42] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x6c3 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (storagekitd + 1278751) [0x10f43831f] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x6de Thread name "Storage Kit Legacy Notifications Thread" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_block\_start\_\_ + 49 (Foundation + 8246296) [0x7ff8072fb418] 1-11

11 ??? (storagekitd + 351532) [0x10f355d2c] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x6ea 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (storagekitd + 1278751) [0x10f43831f] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x66c1 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (storagekitd + 1278751) [0x10f43831f] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10f300000 - 0x10f5d1fff storagekitd (854.120.9) <6E29F42B-D27A-3F54-828E-D3ADE7A0E69C> /usr/libexec/storagekitd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: storeaccountd [1910]

UUID: 701C1F45-904C-3440-80F4-9DFC50DF8F27

Path: /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storeaccountd

Codesigning ID: com.apple.storeaccountd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 1748 KB

Time Since Fork: 3486s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd657 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested utility), process sudden termination clean, thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (storeaccountd + 7643) [0x10f855ddb] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10f854000 - 0x10f85dfff storeaccountd (714.4.9) <701C1F45-904C-3440-80F4-9DFC50DF8F27> /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storeaccountd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: storedownloadd [601]

UUID: D2FB3D74-A220-38B8-9986-A2522E91A0FD

Path: /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storedownloadd

Codesigning ID: com.apple.storedownloadd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 1440 KB

Time Since Fork: 39507s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x134a 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested utility), process sudden termination clean, thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (storedownloadd + 113846) [0x105456cb6] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10543b000 - 0x105556fff storedownloadd (714.4.9) <D2FB3D74-A220-38B8-9986-A2522E91A0FD> /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storedownloadd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: storekitagent [823]

UUID: 006CC0A5-F652-370B-A70F-E6339D438BD1

Path: /System/Library/Frameworks/StoreKit.framework/Support/storekitagent

Codesigning ID: com.apple.storekitagent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 41.36 MB

Time Since Fork: 39442s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x1ff2 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (storekitagent + 618855) [0x104310167] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x20b4 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x104279000 - 0x1044fffff storekitagent (813.4.41) <006CC0A5-F652-370B-A70F-E6339D438BD1> /System/Library/Frameworks/StoreKit.framework/Support/storekitagent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: storeuid [1328]

UUID: 655D427D-FD98-3103-BB69-AA8EB0B1E370

Path: /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storeuid.app/Contents/MacOS/storeuid

Identifier: com.apple.storeuid

Version: 1.0 (714.4.9)

Build Version: 146

Project Name: Commerce

Source Version: 714004009000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 3896 KB

Time Since Fork: 6213s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x6a7e DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested utility), process sudden termination dirty, thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (storeuid + 28223) [0x10133ae3f] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x6a8e Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested user interactive), process sudden termination dirty, thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x101334000 - 0x10134ffff com.apple.storeuid 1.0 (714.4.9) <655D427D-FD98-3103-BB69-AA8EB0B1E370> /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storeuid.app/Contents/MacOS/storeuid

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: studentd [1501]

UUID: 5F15429B-CD1E-340F-96BA-00F444ADFE76

Path: /usr/libexec/studentd

Codesigning ID: com.apple.studentd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 8732 KB

Time Since Fork: 5394s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x95de DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (studentd + 110929) [0x106b0c151] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x106af1000 - 0x106beffff studentd (104.4) <5F15429B-CD1E-340F-96BA-00F444ADFE76> /usr/libexec/studentd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: SubmitDiagInfo [208]

UUID: 2DE0B901-37BA-358C-8877-68AE53A90944

Path: /System/Library/CoreServices/SubmitDiagInfo

Codesigning ID: com.apple.SubmitDiagInfo

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 2084 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x48a 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (SubmitDiagInfo + 10343) [0x10b78e867] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10b78c000 - 0x10b7aefff SubmitDiagInfo (656.120.9) <2DE0B901-37BA-358C-8877-68AE53A90944> /System/Library/CoreServices/SubmitDiagInfo

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: suggestd [537]

UUID: FD25BD84-198E-32B0-8065-362D0AF05681

Path: /System/Library/PrivateFrameworks/CoreSuggestions.framework/Versions/A/Support/suggestd

Codesigning ID: com.apple.suggestd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 9948 KB

Time Since Fork: 39514s

Num samples: 11 (1-11)

CPU Time: <0.001s (131.0K cycles, 46.2K instructions, 2.83c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x100a DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (suggestd + 10323) [0x100a04853] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x100a02000 - 0x100a0efff suggestd (1226.5.2) <FD25BD84-198E-32B0-8065-362D0AF05681> /System/Library/PrivateFrameworks/CoreSuggestions.framework/Versions/A/Support/suggestd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: suhelperd [314]

UUID: 3459730F-7438-3F6B-8E53-FC81959FC9B6

Path: /System/Library/CoreServices/Software Update.app/Contents/Resources/suhelperd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Footprint: 1324 KB

Time Since Fork: 39541s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x6b3 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x104526000 - ??? suhelperd <3459730F-7438-3F6B-8E53-FC81959FC9B6> /System/Library/CoreServices/Software Update.app/Contents/Resources/suhelperd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: swcd [578]

UUID: B810A10E-C1BD-3F84-B5B3-35BFD3AD88C4

Path: /usr/libexec/swcd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2580 KB

Time Since Fork: 39509s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x13e8 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x108894000 - ??? swcd <B810A10E-C1BD-3F84-B5B3-35BFD3AD88C4> /usr/libexec/swcd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: symptomsd [243]

UUID: 0D51DB75-BAD3-3EEB-81A2-465BA5A322C2

Path: /usr/libexec/symptomsd

Codesigning ID: com.apple.symptomsd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 24

Sudden Term: Tracked (allows idle exit)

Footprint: 3792 KB

Time Since Fork: 39542s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x523 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (symptomsd + 6170) [0x10088681a] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x100885000 - 0x100888fff symptomsd (1871.120.6) <0D51DB75-BAD3-3EEB-81A2-465BA5A322C2> /usr/libexec/symptomsd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: symptomsd-diag [382]

UUID: 4EF6997E-EF0E-308A-9B1E-9F61D4427459

Path: /usr/libexec/symptomsd-diag

Codesigning ID: com.apple.symptomsd-diag

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2556 KB

Time Since Fork: 39536s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x9d6 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (symptomsd-diag + 3815) [0x10daf1ee7] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10daf1000 - 0x10daf4fff symptomsd-diag (316.120.2) <4EF6997E-EF0E-308A-9B1E-9F61D4427459> /usr/libexec/symptomsd-diag

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: syncdefaultsd [487]

UUID: CDC0A16A-63FA-37B5-80DB-E6C22F7C6335

Path: /System/Library/PrivateFrameworks/SyncedDefaults.framework/Support/syncdefaultsd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4316 KB

Time Since Fork: 39517s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xe47 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10a4f1000 - ??? syncdefaultsd <CDC0A16A-63FA-37B5-80DB-E6C22F7C6335> /System/Library/PrivateFrameworks/SyncedDefaults.framework/Support/syncdefaultsd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: sysdiagnosed [2028]

UUID: 50A09908-A4AB-3519-964C-7AFCD7D382C2

Path: /usr/libexec/sysdiagnosed

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1244 KB

Time Since Fork: 3372s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdfbe 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0 and passive>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x103ddf000 - ??? sysdiagnosed <50A09908-A4AB-3519-964C-7AFCD7D382C2> /usr/libexec/sysdiagnosed

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: sysextd [268]

UUID: 59E4FD91-26CE-31E0-9CFF-DE8ABC8B634B

Path: /System/Library/Frameworks/SystemExtensions.framework/Versions/A/Helpers/sysextd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1416 KB

Time Since Fork: 39542s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x651 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10a5dc000 - ??? sysextd <59E4FD91-26CE-31E0-9CFF-DE8ABC8B634B> /System/Library/Frameworks/SystemExtensions.framework/Versions/A/Helpers/sysextd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: syslogd [134]

UUID: E966E014-B62A-34D4-8105-03B1C444F492

Path: /usr/sbin/syslogd

Codesigning ID: com.apple.syslogd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 780 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x36b DispatchQueue "com.apple.root.default-qos"(13) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2 and passive>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 ??? (syslogd + 32674) [0x100d7cfa2] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x36c 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2 and passive>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x100d75000 - 0x100d90fff syslogd (398) <E966E014-B62A-34D4-8105-03B1C444F492> /usr/sbin/syslogd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: sysmond [381]

UUID: B0D2EF94-39E7-3430-89C3-83B2B140BE81

Path: /usr/libexec/sysmond

Codesigning ID: com.apple.sysmond

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 4184 KB

Time Since Fork: 39536s

Num samples: 11 (1-11)

CPU Time: 0.071s (181.9M cycles, 127.1M instructions, 1.43c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x9ca 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*1 ??? (kernel + 6606784) [0xffffff8000930fc0] 1

<process sudden termination clean>

\*10 ??? (kernel + 6606784) [0xffffff8000930fc0] 2-11

Thread 0x189c4 DispatchQueue "com.apple.root.default-qos.overcommit"(14) 1 sample (1) priority 4 (base 4) cpu time 0.071s (181.9M cycles, 127.1M instructions, 1.43c/i)

<thread QoS background (requested user initiated, workloop servicer override user initiated), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1

1 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1

1 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1

1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1

1 \_dispatch\_mach\_invoke + 497 (libdispatch.dylib + 115927) [0x7ff8059664d7] 1

1 \_dispatch\_lane\_serial\_drain + 387 (libdispatch.dylib + 36194) [0x7ff805952d62] 1

1 \_dispatch\_mach\_msg\_invoke + 442 (libdispatch.dylib + 113048) [0x7ff805965998] 1

1 \_dispatch\_client\_callout4 + 9 (libdispatch.dylib + 11862) [0x7ff80594ce56] 1

1 \_xpc\_connection\_mach\_event + 1412 (libxpc.dylib + 51028) [0x7ff8057fd754] 1

1 \_xpc\_connection\_call\_event\_handler + 56 (libxpc.dylib + 56559) [0x7ff8057fecef] 1

1 ??? (sysmond + 6213) [0x10c30e845] 1

1 ??? (sysmond + 12278) [0x10c30fff6] 1

1 ??? (sysmond + 11358) [0x10c30fc5e] 1

1 ??? (sysmond + 11515) [0x10c30fcfb] 1

1 ??? (sysmond + 12958) [0x10c31029e] 1

1 ??? (sysmond + 11657) [0x10c30fd89] 1

1 ??? (sysmond + 6794) [0x10c30ea8a] 1

1 ??? (libquarantine.dylib + 3591) [0x7ff812059e07] 1

1 \_\_mac\_syscall + 10 (libsystem\_kernel.dylib + 10498) [0x7ff805aaf902] 1

\*1 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1

\*1 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1

\*1 \_\_mac\_syscall + 941 (kernel + 9219421) [0xffffff8000baed5d] 1

\*1 hook\_policy\_syscall + 232 (com.apple.security.quarantine + 11918) [0xffffff8002d69e8e] 1

\*1 priv\_check\_cred + 23 (kernel + 6518391) [0xffffff800091b677] 1

\*1 mac\_priv\_check + 145 (kernel + 9382609) [0xffffff8000bd6ad1] 1

\*1 hook\_priv\_check + 85 (com.apple.security.sandbox + 67294) [0xffffff8002d836de] 1

\*1 cred\_sb\_evaluate + 120 (com.apple.security.sandbox + 36724) [0xffffff8002d7bf74] 1

\*1 sb\_evaluate\_internal + 520 (com.apple.security.sandbox + 84542) [0xffffff8002d87a3e] 1

\*1 eval + 379 (com.apple.security.sandbox + 86565) [0xffffff8002d88225] (running) 1

Binary Images:

0x10c30d000 - 0x10c313fff sysmond (125) <B0D2EF94-39E7-3430-89C3-83B2B140BE81> /usr/libexec/sysmond

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff812059000 - 0x7ff81205bff7 libquarantine.dylib (172.100.3) <1F10F52E-B804-33E0-8558-9464160FCBD7> /usr/lib/system/libquarantine.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8002d67000 - 0xffffff8002d72fff com.apple.security.quarantine (172.100.3) <2584AAFD-AB92-385C-8326-39F508553CCD> com.apple.security.quarantine

\*0xffffff8002d73000 - 0xffffff8002dedfff com.apple.security.sandbox (2190.121.1) <0194D76D-8FC7-3F39-A813-1DC96068CD16> com.apple.security.sandbox

Process: syspolicyd [322]

UUID: 35FA8BE5-6FC4-35E6-B23A-DD33131DE035

Path: /usr/libexec/syspolicyd

Codesigning ID: com.apple.syspolicyd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 28.88 MB

Time Since Fork: 39541s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x6f4 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (syspolicyd + 381766) [0x1069a2346] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xafec Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x106945000 - 0x106a1bfff syspolicyd (561.120.6) <35FA8BE5-6FC4-35E6-B23A-DD33131DE035> /usr/libexec/syspolicyd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: system\_installd [602]

UUID: C1E995E7-99EF-3821-BEFF-ACBA507570CF

Path: /System/Library/PrivateFrameworks/PackageKit.framework/Versions/A/Resources/system\_installd

Codesigning ID: com.apple.system\_installd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Footprint: 1160 KB

Time Since Fork: 39507s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1341 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (system\_installd + 6969) [0x10a7b3b39] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10a7b2000 - 0x10a7b5fff system\_installd (1338.120.5) <C1E995E7-99EF-3821-BEFF-ACBA507570CF> /System/Library/PrivateFrameworks/PackageKit.framework/Versions/A/Resources/system\_installd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: systemsoundserverd [408]

UUID: 19FEA032-EB2E-3128-92E6-5BC50D113BCC

Path: /usr/sbin/systemsoundserverd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 3556 KB

Time Since Fork: 39534s

Num samples: 11 (1-11)

Num threads: 5

Note: 1 idle work queue thread omitted

Thread 0xa9a 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Thread 0x471b Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x471c Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 55 (base 55)

<process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x473f Thread name "caulk::deferred\_logger" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Binary Images:

0x10c7f1000 - ??? systemsoundserverd <19FEA032-EB2E-3128-92E6-5BC50D113BCC> /usr/sbin/systemsoundserverd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff8102fd000 - 0x7ff810322ff7 com.apple.audio.caulk 1.0 (149.5.9) <D801BD8A-80B4-3B93-BD5B-B5E68358D0A3> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: systemstats [107]

UUID: 5DAD6C78-F927-3236-8820-2BC0902DB772

Path: /usr/sbin/systemstats

Codesigning ID: com.apple.systemstats

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 2256 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

CPU Time: 0.003s (6.1M cycles, 1031.3K instructions, 5.91c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x31c 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (systemstats + 62722) [0x10b5e4502] 1-11

11 ??? (systemstats + 97904) [0x10b5ece70] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10b5d5000 - 0x10b731fff systemstats (490.100.2) <5DAD6C78-F927-3236-8820-2BC0902DB772> /usr/sbin/systemstats

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: systemstats [384]

UUID: 5DAD6C78-F927-3236-8820-2BC0902DB772

Path: /usr/sbin/systemstats

Codesigning ID: com.apple.systemstats

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: systemstats [107]

Responsible: systemstats [107]

UID: 0

Footprint: 1596 KB

Time Since Fork: 39536s

Num samples: 11 (1-11)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x9de 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (systemstats + 62722) [0x10c414502] 1-11

11 ??? (systemstats + 98042) [0x10c41cefa] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x9fa Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 19 (base 19)

<thread QoS utility (requested utility), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x9fb Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 55 (base 55)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Binary Images:

0x10c405000 - 0x10c561fff systemstats (490.100.2) <5DAD6C78-F927-3236-8820-2BC0902DB772> /usr/sbin/systemstats

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8102fd000 - 0x7ff810322ff7 com.apple.audio.caulk 1.0 (149.5.9) <D801BD8A-80B4-3B93-BD5B-B5E68358D0A3> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: systemstatusd [233]

UUID: 755C5EF1-8366-3D2A-A14F-B16BD7BF6B43

Path: /System/Library/PrivateFrameworks/SystemStatusServer.framework/Support/systemstatusd

Codesigning ID: com.apple.systemstatusd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Footprint: 1348 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x4d5 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (systemstatusd + 8196) [0x108c49004] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x108c47000 - 0x108c4bfff systemstatusd (165.301) <755C5EF1-8366-3D2A-A14F-B16BD7BF6B43> /System/Library/PrivateFrameworks/SystemStatusServer.framework/Support/systemstatusd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: SystemUIServer [731]

UUID: 90590BE7-6DF8-393F-9062-A2B722ABA797

Path: /System/Library/CoreServices/SystemUIServer.app/Contents/MacOS/SystemUIServer

Identifier: com.apple.systemuiserver

Version: 1.7 (524.100)

Build Version: 618

Project Name: SystemUIServer

Source Version: 524100000000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 6384 KB

Time Since Fork: 39458s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x19b2 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (SystemUIServer + 21880) [0x10d54b578] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x19f5 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10d546000 - 0x10d5abfff com.apple.systemuiserver 1.7 (524.100) <90590BE7-6DF8-393F-9062-A2B722ABA797> /System/Library/CoreServices/SystemUIServer.app/Contents/MacOS/SystemUIServer

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: talagent [454]

UUID: C5FD3482-FD99-3E62-9EF6-32C4C9D7B231

Path: /System/Library/CoreServices/talagent

Codesigning ID: com.apple.talagent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7152 KB

Time Since Fork: 39519s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xcab DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (talagent + 5699) [0x108415643] 1-11

11 ??? (talagent + 26399) [0x10841a71f] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x108414000 - 0x108444fff talagent (353) <C5FD3482-FD99-3E62-9EF6-32C4C9D7B231> /System/Library/CoreServices/talagent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: tccd [170]

UUID: B450191B-3375-3874-8726-5E327A55FBD4

Path: /System/Library/PrivateFrameworks/TCC.framework/Support/tccd

Codesigning ID: com.apple.tccd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 3516 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x352 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (tccd + 29513) [0x100822349] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10081b000 - 0x1008c4fff tccd (780.0.10) <B450191B-3375-3874-8726-5E327A55FBD4> /System/Library/PrivateFrameworks/TCC.framework/Support/tccd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: tccd [446]

UUID: B450191B-3375-3874-8726-5E327A55FBD4

Path: /System/Library/PrivateFrameworks/TCC.framework/Support/tccd

Codesigning ID: com.apple.tccd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2864 KB

Time Since Fork: 39519s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xc66 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (tccd + 29513) [0x1047d1349] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1047ca000 - 0x104873fff tccd (780.0.10) <B450191B-3375-3874-8726-5E327A55FBD4> /System/Library/PrivateFrameworks/TCC.framework/Support/tccd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: TextEdit [722]

UUID: E4BE4939-13E5-3306-BB47-486BA379C1C2

Path: /System/Applications/TextEdit.app/Contents/MacOS/TextEdit

Identifier: com.apple.TextEdit

Version: 1.19 (404)

Build Version: 1420

Project Name: TextEdit

Source Version: 404000000000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 45.96 MB

Time Since Fork: 39458s

Num samples: 11 (1-11)

Num threads: 5

Note: 1 idle work queue thread omitted

Thread 0x199a DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1176e DispatchQueue "com.apple.root.utility-qos"(10) 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-11

11 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-11

11 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-11

11 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-11

11 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-11

\*11 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile with priority 4 waiting for TextEdit [722] thread 0x1bcc) 1-11

Thread 0x1bcc 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default, workloop servicer override default), process sudden termination clean, IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-11

11 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-11

11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-11

11 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-11

11 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 1-11

11 ??? (libsystem\_notify.dylib + 23737) [0x7ff80919bcb9] 1-11

11 \_\_br\_notify\_register\_dispatch\_block\_invoke + 276 (CloudDocs + 120102) [0x7ff80ed95526] 1-11

11 \_\_63+[BRAccount(BRPrivate) startAccountTokenChangeObserverIfNeeded]\_block\_invoke\_2 + 309 (CloudDocs + 103077) [0x7ff80ed912a5] 1-11

11 -[NSNotificationCenter postNotificationName:object:userInfo:] + 82 (Foundation + 36110) [0x7ff806b26d0e] 1-11

11 \_CFXNotificationPost + 682 (CoreFoundation + 266283) [0x7ff805b9002b] 1-11

11 \_CFXRegistrationPost + 532 (CoreFoundation + 1056896) [0x7ff805c51080] 1-11

11 \_\_\_CFXRegistrationPost\_block\_invoke + 88 (CoreFoundation + 1057078) [0x7ff805c51136] 1-11

11 \_\_CFNOTIFICATIONCENTER\_IS\_CALLING\_OUT\_TO\_AN\_OBSERVER\_\_ + 193 (CoreFoundation + 464712) [0x7ff805bc0748] 1-11

11 \_postUbqiuityAccountChangeNotification + 18 (Foundation + 7542219) [0x7ff80724f5cb] 1-11

11 LBRefreshUbiquityAccountToken + 35 (CloudDocs + 382611) [0x7ff80edd5693] 1-11

11 +[BRAccount refreshCurrentLoggedInAccountWithError:] + 243 (CloudDocs + 98745) [0x7ff80ed901b9] 1-11

11 +[BRAccount \_refreshCurrentLoggedInAccountForcingRefresh:personaID:error:] + 507 (CloudDocs + 97079) [0x7ff80ed8fb37] 1-11

11 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-11

11 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-11

11 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-11

11 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-11

11 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-11

11 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-11

11 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-11

11 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-11

11 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (blocked by turnstile with priority 4 waiting for launchd [1] send port name "com.apple.bird.token" flags 0x2 in domain 2 after 3 hops) 1-11

Thread 0x1c72 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1019f9000 - ??? com.apple.TextEdit 1.19 (404) <E4BE4939-13E5-3306-BB47-486BA379C1C2> /System/Applications/TextEdit.app/Contents/MacOS/TextEdit

0x7ff80571a000 - 0x7ff80575bffb libobjc.A.dylib (912.3) <BBBF3C18-2C7F-33E4-8E68-0DC82C64300E> /usr/lib/libobjc.A.dylib

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff809196000 - 0x7ff8091a5fff libsystem\_notify.dylib (317.120.2) <68DC1FE4-7E60-3E8B-A5A9-A4829317E8A9> /usr/lib/system/libsystem\_notify.dylib

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80ed78000 - 0x7ff80ee57ff5 com.apple.CloudDocs 1.0 (2720.120.29) <890DD675-3D3F-3992-943F-85E36C676BB9> /System/Library/PrivateFrameworks/CloudDocs.framework/Versions/A/CloudDocs

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: TextInputMenuAgent [924]

UUID: 4659FF92-A8AD-3CAD-A4EB-F33CBAE2D800

Path: /System/Library/CoreServices/TextInputMenuAgent.app/Contents/MacOS/TextInputMenuAgent

Identifier: com.apple.TextInputMenuAgent

Version: 1.0 (306)

Build Version: 4

Project Name: TextInputMenuExtra

Source Version: 320301000000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 9748 KB

Time Since Fork: 39407s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x2779 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x279a Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x103b15000 - ??? com.apple.TextInputMenuAgent 1.0 (306) <4659FF92-A8AD-3CAD-A4EB-F33CBAE2D800> /System/Library/CoreServices/TextInputMenuAgent.app/Contents/MacOS/TextInputMenuAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: TextInputSwitcher [900]

UUID: 8899760E-920C-3F9C-9634-4C6A2D877493

Path: /System/Library/CoreServices/TextInputSwitcher.app/Contents/MacOS/TextInputSwitcher

Identifier: com.apple.TextInputSwitcher

Version: 1.1 (306)

Build Version: 4

Project Name: TextInputMenuExtra

Source Version: 320301000000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5788 KB

Time Since Fork: 39417s

Num samples: 11 (1-11)

CPU Time: <0.001s (115.5K cycles, 32.7K instructions, 3.53c/i)

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0x256b DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2597 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user interactive), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x105cb9000 - ??? com.apple.TextInputSwitcher 1.1 (306) <8899760E-920C-3F9C-9634-4C6A2D877493> /System/Library/CoreServices/TextInputSwitcher.app/Contents/MacOS/TextInputSwitcher

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: thermald [352]

UUID: 9869B2F8-C182-39B2-BC86-0073E8E43E68

Path: /usr/libexec/thermald

Codesigning ID: com.apple.thermald

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 724 KB

Time Since Fork: 39538s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x87f 11 samples (1-11) priority 63 (base 63)

<process sudden termination dirty, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (thermald + 25275) [0x10c0282bb] 1-11

11 \_\_ioctl + 10 (libsystem\_kernel.dylib + 19102) [0x7ff805ab1a9e] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 ioctl + 1109 (kernel + 6752325) [0xffffff8000954845] 1-11

\*11 ??? (kernel + 6343508) [0xffffff80008f0b54] 1-11

\*11 ??? (kernel + 3465675) [0xffffff80006321cb] 1-11

\*11 VNOP\_IOCTL + 196 (kernel + 3520404) [0xffffff800063f794] 1-11

\*11 spec\_ioctl + 152 (kernel + 3580456) [0xffffff800064e228] 1-11

\*11 xcpm\_cpu\_control + 432 (kernel + 2844224) [0xffffff800059a640] 1-11

\*11 ??? (kernel + 2853340) [0xffffff800059c9dc] 1-11

\*11 ??? (kernel + 6606235) [0xffffff8000930d9b] 1-11

\*11 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Binary Images:

0x10c022000 - 0x10c02dfff thermald (90) <9869B2F8-C182-39B2-BC86-0073E8E43E68> /usr/libexec/thermald

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: thermalmonitord [137]

UUID: 02D0BA88-D753-3551-ACBC-B51333F25729

Path: /usr/libexec/thermalmonitord

Codesigning ID: com.apple.thermalmonitord

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 632 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 1

Thread 0x307 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (thermalmonitord + 55957) [0x1054c3a95] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1054b6000 - 0x10553cfff thermalmonitord (1952.120.7) <02D0BA88-D753-3551-ACBC-B51333F25729> /usr/libexec/thermalmonitord

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ThumbnailExtension\_macOS [2381] (suspended)

UUID: E26691CE-4224-3B2F-89FE-C8ED6088A90C

Path: /System/Library/Frameworks/QuickLookThumbnailing.framework/Versions/A/PlugIns/ThumbnailExtension\_macOS.appex/Contents/MacOS/ThumbnailExtension\_macOS

Identifier: com.apple.QuickLookThumbnailing.extension.ThumbnailExtension-macOS

Version: 1.0 (1)

Build Version: 5

Project Name: QuickLookThumbnailing\_executables

Source Version: 186006001000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: com.apple.quicklook.ThumbnailsAgent [600]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3916 KB

Time Since Fork: 2256s

Num samples: 11 (1-11)

Note: Suspended for 11 samples

Num threads: 4

Thread 0x11f1b 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSExtensionMain + 168 (Foundation + 924417) [0x7ff806bffb01] 1-11

11 ??? (ExtensionFoundation + 107831) [0x7ffb0a7ff537] 1-11

11 ??? (PlugInKit + 138753) [0x7ff814808e01] 1-11

11 ??? (PlugInKit + 136357) [0x7ff8148084a5] 1-11

11 ??? (PlugInKit + 137222) [0x7ff814808806] 1-11

11 ??? (PlugInKit + 137653) [0x7ff8148089b5] 1-11

11 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x11f24 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x11f25 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x11f26 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default, workloop servicer override default), process sudden termination clean, IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Binary Images:

0x107143000 - ??? com.apple.QuickLookThumbnailing.extension.ThumbnailExtension-macOS 1.0 (1) <E26691CE-4224-3B2F-89FE-C8ED6088A90C> /System/Library/Frameworks/QuickLookThumbnailing.framework/Versions/A/PlugIns/ThumbnailExtension\_macOS.appex/Contents/MacOS/ThumbnailExtension\_macOS

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8147e7000 - 0x7ff814828ff5 com.apple.pluginkit.framework 1.0 (1) <D9A597F0-9324-353B-B792-691B196428D7> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7ffb0a7e5000 - 0x7ffb0a8a3ff6 com.apple.ExtensionFoundation 97 (97) <BD37AF09-1F04-3B1A-AD1B-85FFF83E8194> /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: TickTick [721]

UUID: 39B081C6-0480-3FFF-A8E5-8A0A03AB153A

Path: /Applications/TickTick.app/Contents/MacOS/TickTick

Identifier: com.TickTick.task.mac

Version: 5.5.03 (350)

Team ID: 75TY9UT8AY

App Item ID: 966085870

App External ID: 866270050

Is First Party: No

Beta Identifier: D3F76187-C730-518B-81F9-7C1B9D034769

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 70.11 MB

Time Since Fork: 39458s

Num samples: 11 (1-11)

CPU Time: <0.001s (182.7K cycles, 56.7K instructions, 3.23c/i)

Num threads: 12

Note: 3 idle work queue threads omitted

Thread 0x1996 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1f6f Thread name "GC Timer thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* std::\_\_1::\_\_thread\_proxy<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::\_\_thread\_struct, std::\_\_1::default\_delete<std::\_\_1::\_\_thread\_struct>>, void (\*)(kotlin::ScopedThread::attributes, void (kotlin::RepeatedTimer<kotlin::steady\_clock>::\*&&)(kotlin::gc::internal::GCSchedulerDataWithTimer<kotlin::steady\_clock>::GCSchedulerDataWithTimer(kotlin::gc::GCSchedulerConfig&, std::\_\_1::function<void ()>)::'lambda'()&&) noexcept, kotlin::RepeatedTimer<kotlin::steady\_clock>\*&&, kotlin::gc::internal::GCSchedulerDataWithTimer<kotlin::steady\_clock>::GCSchedulerDataWithTimer(kotlin::gc::GCSchedulerConfig&, std::\_\_1::function<void ()>)::'lambda'()&&), kotlin::ScopedThread::attributes, void (kotlin::RepeatedTimer<kotlin::steady\_clock>::\*)(kotlin::gc::internal::GCSchedulerDataWithTimer<kotlin::steady\_clock>::GCSchedulerDataWithTimer(kotlin::gc::GCSchedulerConfig&, std::\_\_1::function<void ()>)::'lambda'()&&) noexcept, kotlin::RepeatedTimer<kotlin::steady\_clock>\*, kotlin::gc::internal::GCSchedulerDataWithTimer<kotlin::steady\_clock>::GCSchedulerDataWithTimer(kotlin::gc::GCSchedulerConfig&, std::\_\_1::function<void ()>)::'lambda'()>>(void\*) + 128 (KotlinMultiplatformAll + 11056608) [0x113c0c5e0] 1-11

11 void kotlin::RepeatedTimer<kotlin::steady\_clock>::Run<kotlin::gc::internal::GCSchedulerDataWithTimer<kotlin::steady\_clock>::GCSchedulerDataWithTimer(kotlin::gc::GCSchedulerConfig&, std::\_\_1::function<void ()>)::'lambda'()>(kotlin::gc::internal::GCSchedulerDataWithTimer<kotlin::steady\_clock>::GCSchedulerDataWithTimer(kotlin::gc::GCSchedulerConfig&, std::\_\_1::function<void ()>)::'lambda'()&&) + 242 (KotlinMultiplatformAll + 11055938) [0x113c0c342] 1-11

11 std::\_\_1::condition\_variable::\_\_do\_timed\_wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&, std::\_\_1::chrono::time\_point<std::\_\_1::chrono::system\_clock, std::\_\_1::chrono::duration<long long, std::\_\_1::ratio<1l, 1000000000l>>>) + 93 (libc++.1.dylib + 48539) [0x7ff805a27d9b] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x1f70 Thread name "GC thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* std::\_\_1::\_\_thread\_proxy<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::\_\_thread\_struct, std::\_\_1::default\_delete<std::\_\_1::\_\_thread\_struct>>, void (\*)(kotlin::ScopedThread::attributes, kotlin::gc::ConcurrentMarkAndSweep::ConcurrentMarkAndSweep(kotlin::mm::ObjectFactory<kotlin::gc::ConcurrentMarkAndSweep>&, kotlin::gc::GCScheduler&)::$\_2&&), kotlin::ScopedThread::attributes, kotlin::gc::ConcurrentMarkAndSweep::ConcurrentMarkAndSweep(kotlin::mm::ObjectFactory<kotlin::gc::ConcurrentMarkAndSweep>&, kotlin::gc::GCScheduler&)::$\_2>>(void\*) + 120 (KotlinMultiplatformAll + 11075496) [0x113c10fa8] 1-11

11 std::\_\_1::invoke\_result<kotlin::gc::ConcurrentMarkAndSweep::ConcurrentMarkAndSweep(kotlin::mm::ObjectFactory<kotlin::gc::ConcurrentMarkAndSweep>&, kotlin::gc::GCScheduler&)::$\_2>::type kotlin::ScopedThread::Run<kotlin::gc::ConcurrentMarkAndSweep::ConcurrentMarkAndSweep(kotlin::mm::ObjectFactory<kotlin::gc::ConcurrentMarkAndSweep>&, kotlin::gc::GCScheduler&)::$\_2>(kotlin::ScopedThread::attributes, kotlin::gc::ConcurrentMarkAndSweep::ConcurrentMarkAndSweep(kotlin::mm::ObjectFactory<kotlin::gc::ConcurrentMarkAndSweep>&, kotlin::gc::GCScheduler&)::$\_2&&) + 198 (KotlinMultiplatformAll + 11069510) [0x113c0f846] 1-11

11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x2090 Thread name "KSCrash Exception Handler (Secondary)" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ksmachexc\_i\_handleExceptions + 112 (Bugsnag + 19485) [0x110605c1d] 1-11

11 thread\_suspend + 84 (libsystem\_kernel.dylib + 161964) [0x7ff805ad48ac] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Thread 0x2091 Thread name "KSCrash Exception Handler (Primary)" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ksmachexc\_i\_handleExceptions + 165 (Bugsnag + 19538) [0x110605c52] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2092 Thread name "com.bugsnag.app-hang-detector" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 DetectAppHangs + 9 (Bugsnag + 41656) [0x11060b2b8] 1-11

11 -[BSGAppHangDetector detectAppHangs] + 157 (Bugsnag + 41817) [0x11060b359] 1-11

11 \_dispatch\_semaphore\_wait\_slow + 98 (libdispatch.dylib + 14209) [0x7ff80594d781] 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x20de Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x20f9 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x21c4 Thread name "GC finalizer processor" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* std::\_\_1::\_\_thread\_proxy<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::\_\_thread\_struct, std::\_\_1::default\_delete<std::\_\_1::\_\_thread\_struct>>, void (\*)(kotlin::ScopedThread::attributes, kotlin::gc::FinalizerProcessor::StartFinalizerThreadIfNone()::$\_0&&), kotlin::ScopedThread::attributes, kotlin::gc::FinalizerProcessor::StartFinalizerThreadIfNone()::$\_0>>(void\*) + 120 (KotlinMultiplatformAll + 11077016) [0x113c11598] 1-11

11 std::\_\_1::invoke\_result<kotlin::gc::FinalizerProcessor::StartFinalizerThreadIfNone()::$\_0>::type kotlin::ScopedThread::Run<kotlin::gc::FinalizerProcessor::StartFinalizerThreadIfNone()::$\_0>(kotlin::ScopedThread::attributes, kotlin::gc::FinalizerProcessor::StartFinalizerThreadIfNone()::$\_0&&) + 211 (KotlinMultiplatformAll + 11076195) [0x113c11263] 1-11

11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Binary Images:

0x10f2e9000 - ??? com.TickTick.task.mac 5.5.03 (350) <39B081C6-0480-3FFF-A8E5-8A0A03AB153A> /Applications/TickTick.app/Contents/MacOS/TickTick

0x110601000 - 0x11065dfff org.cocoapods.Bugsnag 6.28.1 (350) <378D11EC-E0D1-335F-B63F-073D7B7706B4> /Applications/TickTick.app/Contents/Frameworks/Bugsnag.framework/Versions/A/Bugsnag

0x113181000 - 0x113f6cfff KotlinMultiplatformAll 1.0 (350) <F910D17C-854C-3C70-95BA-046A3EB5D57A> /Applications/TickTick.app/Contents/Frameworks/KotlinMultiplatformAll.framework/Versions/A/KotlinMultiplatformAll

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805a1c000 - 0x7ff805a96ff3 libc++.1.dylib (1700.255.5) <E443AF07-488B-3B1B-83AE-31BD883E6EF1> /usr/lib/libc++.1.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: timed [141]

UUID: BC8BE2F0-5313-3BCA-A847-4662C8E78DB1

Path: /usr/libexec/timed

Codesigning ID: com.apple.timed

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 266

Footprint: 1432 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x3ef DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (timed + 12721) [0x1071ca1b1] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1071c7000 - 0x1071f4fff timed (327.0.3.1) <BC8BE2F0-5313-3BCA-A847-4662C8E78DB1> /usr/libexec/timed

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: tipsd [1907]

UUID: 2FBC8108-03D6-369E-B728-126DF152BA6B

Path: /usr/libexec/tipsd

Codesigning ID: com.apple.tipsd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5232 KB

Time Since Fork: 3487s

Num samples: 11 (1-11)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0xd5f6 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (tipsd + 63318) [0x10bf05756] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xd62c Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested utility), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0xd62d Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Binary Images:

0x10bef6000 - 0x10bf12fff tipsd (725.16) <2FBC8108-03D6-369E-B728-126DF152BA6B> /usr/libexec/tipsd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8102fd000 - 0x7ff810322ff7 com.apple.audio.caulk 1.0 (149.5.9) <D801BD8A-80B4-3B93-BD5B-B5E68358D0A3> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: TomatoTimer (Pomodoro) [2438]

UUID: 565FF735-1315-3EE4-BB85-A87BDF27E7DB

Path: /Applications/TomatoTimer.app/Contents/MacOS/TomatoTimer

Identifier: app.yu.TomatoTimer

Version: 1.0.1 (4)

Team ID: AQPK62NC7V

App Item ID: 6468940246

App External ID: 860562667

Is First Party: No

Beta Identifier: 9431DEB0-0768-5467-A203-099EF14184CD

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 24.93 MB

Time Since Fork: 1975s

Num samples: 11 (1-11)

CPU Time: 0.012s (31.1M cycles, 24.3M instructions, 1.28c/i)

Num threads: 8

Note: 3 idle work queue threads omitted

Thread 0x12cf3 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46) cpu time 0.011s (29.7M cycles, 23.9M instructions, 1.25c/i)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (TomatoTimer + 78646) [0x107d1c336] 1-11

11 ??? (SwiftUI + 12260351) [0x7ff9131733ff] 1-11

11 ??? (SwiftUI + 8302180) [0x7ff912dace64] 1-11

11 ??? (SwiftUI + 980311) [0x7ff9126b1557] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x12d77 Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 19 (base 19)

<thread QoS utility (requested utility), IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x12d78 Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 55 (base 55)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x12d8e Thread name "caulk::deferred\_logger" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x12dc0 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x107d09000 - 0x107d70fff app.yu.TomatoTimer 1.0.1 (4) <565FF735-1315-3EE4-BB85-A87BDF27E7DB> /Applications/TomatoTimer.app/Contents/MacOS/TomatoTimer

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8102fd000 - 0x7ff810322ff7 com.apple.audio.caulk 1.0 (149.5.9) <D801BD8A-80B4-3B93-BD5B-B5E68358D0A3> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7ff9125c2000 - 0x7ff91410cff8 com.apple.SwiftUI 5.5.8 (5.5.8) <4BDB26B5-5FB0-3445-8416-D482FBDC082F> /System/Library/Frameworks/SwiftUI.framework/Versions/A/SwiftUI

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: TouchBarServer [373]

UUID: 816FABEF-2250-3D18-ADAC-AF834712900B

Path: /usr/libexec/TouchBarServer

Codesigning ID: com.apple.touchbarserver

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 25.43 MB

Time Since Fork: 39537s

Num samples: 11 (1-11)

CPU Time: 0.014s (35.0M cycles, 13.5M instructions, 2.59c/i)

Num threads: 7

Note: 3 idle work queue threads omitted

Thread 0x96c DispatchQueue "com.apple.main-thread"(1) Thread name "com.apple.touchbarserver.main" 11 samples (1-11) priority 51 (base 51) cpu time 0.008s (18.7M cycles, 5.7M instructions, 3.27c/i)

<process frontmost, thread QoS unspecified (requested override default), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (TouchBarServer + 16169) [0x10e97ef29] 1-11

11 ??? (TouchBarServer + 16258) [0x10e97ef82] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

5 \_\_CFRunLoopRun + 1158 (CoreFoundation + 502624) [0x7ff805bc9b60] 1-5

5 \_\_CFRunLoopDoObservers + 493 (CoreFoundation + 505002) [0x7ff805bca4aa] 1-5

5 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_AN\_OBSERVER\_CALLBACK\_FUNCTION\_\_ + 23 (CoreFoundation + 505222) [0x7ff805bca586] 1-5

5 ??? (TouchBarServer + 42599) [0x10e985667] 1-5

5 ??? (TouchBarServer + 42523) [0x10e98561b] 1-5

5 ??? (TouchBarServer + 38916) [0x10e984804] 1-5

5 CA::Transaction::commit() + 725 (QuartzCore + 9209) [0x7ff80e1ad3f9] 1-5

5 CA::Context::commit\_transaction(CA::Transaction\*, double, double\*) + 10753 (QuartzCore + 1818155) [0x7ff80e366e2b] 1-5

5 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-5

5 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-5

5 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-5

\*5 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-5

<thread QoS unspecified (requested override unspecified)>

6 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 6-11

6 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 6-11

6 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 6-11

6 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 6-11

6 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 6-11

\*6 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 6-11

Thread 0x96e Thread name "com.apple.coreanimation.render-server" 11 samples (1-11) priority 55 (base 55) cpu time <0.001s (295.7K cycles, 100.0K instructions, 2.96c/i)

<process frontmost, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 thread\_fun(void\*) + 25 (QuartzCore + 298679) [0x7ff80e1f3eb7] 1-11

11 CA::Render::Server::server\_thread(void\*) + 664 (QuartzCore + 299354) [0x7ff80e1f415a] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x970 11 samples (1-11) priority 37 (base 37) cpu time 0.003s (7.8M cycles, 4.8M instructions, 1.62c/i)

<process frontmost, thread QoS user initiated (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (DFRDisplay + 15347) [0x7ffa1a546bf3] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x18972 Thread name "com.apple.touchbarserver.root-queue" 11 samples (1-11) priority 51 (base 51) cpu time <0.001s (1268.5K cycles, 370.6K instructions, 3.42c/i)

<process frontmost, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_dispatch\_worker\_thread + 324 (libdispatch.dylib + 73441) [0x7ff80595bee1] 1-11

11 \_dispatch\_semaphore\_wait\_slow + 58 (libdispatch.dylib + 14169) [0x7ff80594d759] 1-11

11 semaphore\_timedwait\_trap + 10 (libsystem\_kernel.dylib + 4962) [0x7ff805aae362] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Binary Images:

0x10e97b000 - 0x10ea3cfff TouchBarServer (285) <816FABEF-2250-3D18-ADAC-AF834712900B> /usr/libexec/TouchBarServer

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff80e1ab000 - 0x7ff80e535fff com.apple.QuartzCore 1.11 (1120.32) <B3DD1F86-A396-3916-AB37-C0A98D3F4315> /System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore

0x7ffa1a543000 - 0x7ffa1a54bff7 com.apple.DFRDisplay 183 (183) <6BC578F3-C67C-31DB-919E-8ACC41AA2415> /System/Library/PrivateFrameworks/DFRDisplay.framework/Versions/A/DFRDisplay

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: translationd [777]

UUID: F8681895-2246-310E-89A9-CC805CB640DE

Path: /System/Library/Frameworks/Translation.framework/translationd

Codesigning ID: com.apple.translationd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3212 KB

Time Since Fork: 39453s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1c9e 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (translationd + 2406) [0x106e86966] 1-11

11 ??? (TranslationDaemon + 83731) [0x7ffc12ed9713] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x106e86000 - 0x106e88fff translationd (255.14) <F8681895-2246-310E-89A9-CC805CB640DE> /System/Library/Frameworks/Translation.framework/translationd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ffc12ec5000 - 0x7ffc130efff5 com.apple.TranslationDaemon 1.0 (255.14) <EA51A395-543C-3131-8575-7E24A438D2A7> /System/Library/PrivateFrameworks/TranslationDaemon.framework/Versions/A/TranslationDaemon

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: transparencyd [489]

UUID: 55139BC6-58E2-33EC-9BF5-4D745C4B1C08

Path: /usr/libexec/transparencyd

Codesigning ID: com.apple.transparencyd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6956 KB

Time Since Fork: 39517s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xdd0 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (transparencyd + 378023) [0x10ba224a7] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xd6e6 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10b9c6000 - 0x10bcaefff transparencyd (1033.120.12) <55139BC6-58E2-33EC-9BF5-4D745C4B1C08> /usr/libexec/transparencyd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: triald [558]

UUID: 5FEF294F-45D7-3C41-8672-5C2815209383

Path: /usr/libexec/triald

Codesigning ID: com.apple.triald

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3976 KB

Time Since Fork: 39512s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x10e9 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (triald + 7847) [0x10d79bea7] 1-11

11 ??? (TrialServer + 1406434) [0x7ff91d5115e2] 1-11

11 ??? (TrialServer + 1410603) [0x7ff91d51262b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10d79a000 - 0x10d79efff triald (399.9.1) <5FEF294F-45D7-3C41-8672-5C2815209383> /usr/libexec/triald

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff91d3ba000 - 0x7ff91d5d5ff4 com.apple.TrialServer 1.0 (399.9.1) <59332EE4-B77A-30C0-AEA2-4C7E505DC91F> /System/Library/PrivateFrameworks/TrialServer.framework/Versions/A/TrialServer

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: triald\_system [618]

UUID: C1F5AB9F-B085-3BED-8035-5EF7D6791391

Path: /usr/libexec/triald\_system

Codesigning ID: com.apple.triald.system

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1408 KB

Time Since Fork: 39504s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1416 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (triald\_system + 5450) [0x10591e54a] 1-11

11 ??? (TrialServer + 1406906) [0x7ff91d5117ba] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10591d000 - 0x105920fff triald\_system (399.9.1) <C1F5AB9F-B085-3BED-8035-5EF7D6791391> /usr/libexec/triald\_system

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff91d3ba000 - 0x7ff91d5d5ff4 com.apple.TrialServer 1.0 (399.9.1) <59332EE4-B77A-30C0-AEA2-4C7E505DC91F> /System/Library/PrivateFrameworks/TrialServer.framework/Versions/A/TrialServer

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: trustd [195]

UUID: E54F75CF-8818-3D0E-8E19-A2EAF3E5E402

Path: /usr/libexec/trustd

Codesigning ID: com.apple.trustd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 282

Sudden Term: Tracked (allows idle exit)

Footprint: 6776 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x4ee 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10d0d5000 - 0x10d155fff trustd (61123.121.1) <E54F75CF-8818-3D0E-8E19-A2EAF3E5E402> /usr/libexec/trustd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: trustd [368]

UUID: E54F75CF-8818-3D0E-8E19-A2EAF3E5E402

Path: /usr/libexec/trustd

Codesigning ID: com.apple.trustd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 205

Sudden Term: Tracked (allows idle exit)

Footprint: 2860 KB

Time Since Fork: 39537s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x93f 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10abf2000 - 0x10ac72fff trustd (61123.121.1) <E54F75CF-8818-3D0E-8E19-A2EAF3E5E402> /usr/libexec/trustd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: trustd [450]

UUID: E54F75CF-8818-3D0E-8E19-A2EAF3E5E402

Path: /usr/libexec/trustd

Codesigning ID: com.apple.trustd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 8004 KB

Time Since Fork: 39519s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xc9b 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10a605000 - 0x10a685fff trustd (61123.121.1) <E54F75CF-8818-3D0E-8E19-A2EAF3E5E402> /usr/libexec/trustd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: trustd [955]

UUID: E54F75CF-8818-3D0E-8E19-A2EAF3E5E402

Path: /usr/libexec/trustd

Codesigning ID: com.apple.trustd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 89

Sudden Term: Tracked (allows idle exit)

Footprint: 4080 KB

Time Since Fork: 39396s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2b96 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x106362000 - 0x1063e2fff trustd (61123.121.1) <E54F75CF-8818-3D0E-8E19-A2EAF3E5E402> /usr/libexec/trustd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: trustdFileHelper [209]

UUID: 3EEE3B49-0848-3F7A-A60A-C9973BF50132

Path: /usr/libexec/trustdFileHelper

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1032 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x472 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10e1a8000 - ??? trustdFileHelper <3EEE3B49-0848-3F7A-A60A-C9973BF50132> /usr/libexec/trustdFileHelper

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: TrustedPeersHelper [458]

UUID: AA90F0F8-67D2-38C6-BF56-B72B1D01104B

Path: /System/Library/Frameworks/Security.framework/Versions/A/XPCServices/TrustedPeersHelper.xpc/Contents/MacOS/TrustedPeersHelper

Identifier: com.apple.TrustedPeersHelper

Version: 1.0 (1)

Build Version: 1

Project Name: Security\_executables\_swift

Source Version: 61123121001000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6008 KB

Time Since Fork: 39519s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xce9 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x101f5f000 - ??? com.apple.TrustedPeersHelper 1.0 (1) <AA90F0F8-67D2-38C6-BF56-B72B1D01104B> /System/Library/Frameworks/Security.framework/Versions/A/XPCServices/TrustedPeersHelper.xpc/Contents/MacOS/TrustedPeersHelper

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: tzd [1942]

UUID: B54EDC26-B028-387A-8161-23E31833E94C

Path: /usr/libexec/tzd

Codesigning ID: com.apple.tzd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1132 KB

Time Since Fork: 3454s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd948 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (tzd + 7037) [0x104fbab7d] 1-11

11 ??? (tzd + 53451) [0x104fc60cb] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x104fb9000 - 0x104fd1fff tzd (87.2) <B54EDC26-B028-387A-8161-23E31833E94C> /usr/libexec/tzd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: UIKitSystem [575]

UUID: C16476E5-B0A8-3A58-B2C8-C410405E7D00

Path: /System/Library/CoreServices/UIKitSystem.app/Contents/MacOS/UIKitSystem

Identifier: com.apple.UIKitSystemApp

Version: 1.0 (504)

Build Version: 1494

Project Name: UIKitSystemApp

Source Version: 504000000000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5380 KB

Time Since Fork: 39509s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x11e7 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 787 (UIKitSystem + 14611) [0x105b7b913] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x105b78000 - 0x105b7dfff com.apple.UIKitSystemApp 1.0 (504) <C16476E5-B0A8-3A58-B2C8-C410405E7D00> /System/Library/CoreServices/UIKitSystem.app/Contents/MacOS/UIKitSystem

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: uninstalld [102]

UUID: 4617F59F-1FFB-364F-A9A3-9B1624C212DE

Path: /System/Library/PrivateFrameworks/Uninstall.framework/Versions/A/Resources/uninstalld

Codesigning ID: com.apple.uninstalld

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 2428 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x2f1 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 3>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (uninstalld + 7352) [0x108625cb8] 1-11

11 -[NSRunLoop(NSRunLoop) runUntilDate:] + 103 (Foundation + 896981) [0x7ff806bf8fd5] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x108624000 - 0x10862ffff uninstalld (255.1) <4617F59F-1FFB-364F-A9A3-9B1624C212DE> /System/Library/PrivateFrameworks/Uninstall.framework/Versions/A/Resources/uninstalld

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: universalAccessAuthWarn [505]

UUID: 741F52EE-3D0C-3983-ADB5-47E8A822A2A6

Path: /System/Library/PrivateFrameworks/UniversalAccess.framework/Versions/A/Resources/universalAccessAuthWarn.app/Contents/MacOS/universalAccessAuthWarn

Identifier: com.apple.accessibility.universalAccessAuthWarn

Version: 1.0 (658.8)

Build Version: 56

Project Name: UniversalAccessPref\_executables

Source Version: 658008000000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 4756 KB

Time Since Fork: 39516s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xea9 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xf6c Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10d5c2000 - ??? com.apple.accessibility.universalAccessAuthWarn 1.0 (658.8) <741F52EE-3D0C-3983-ADB5-47E8A822A2A6> /System/Library/PrivateFrameworks/UniversalAccess.framework/Versions/A/Resources/universalAccessAuthWarn.app/Contents/MacOS/universalAccessAuthWarn

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: universalaccessd [440]

UUID: 4B110F91-637E-329D-85BC-081CC6E2EC5D

Path: /usr/sbin/universalaccessd

Codesigning ID: com.apple.universalaccessd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 4532 KB

Time Since Fork: 39519s

Num samples: 11 (1-11)

Num threads: 5

Note: 2 idle work queue threads omitted

Thread 0xc47 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from WindowServer [168], IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (universalaccessd + 7500) [0x1018c1d4c] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xf80 Thread name "caulk.messenger.shared:17" 11 samples (1-11) priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination clean, process unclamped, process received importance donation from WindowServer [168], IO tier 1>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0xf81 Thread name "caulk.messenger.shared:high" 11 samples (1-11) priority 55 (base 55)

<process sudden termination clean, process unclamped, process received importance donation from WindowServer [168], IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 41 (caulk + 6120) [0x7ff8102fe7e8] 1-11

11 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Binary Images:

0x1018c0000 - 0x1018c4fff universalaccessd (658.8) <4B110F91-637E-329D-85BC-081CC6E2EC5D> /usr/sbin/universalaccessd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8102fd000 - 0x7ff810322ff7 com.apple.audio.caulk 1.0 (149.5.9) <D801BD8A-80B4-3B93-BD5B-B5E68358D0A3> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: UniversalControl [534]

UUID: 38F909F1-762B-30F3-8BBA-521D549F0E4F

Path: /System/Library/CoreServices/UniversalControl.app/Contents/MacOS/UniversalControl

Identifier: com.apple.universalcontrol

Version: 1.0 (140.300)

Build Version: 168

Project Name: Ensemble\_executables

Source Version: 140300000000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6688 KB

Time Since Fork: 39514s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xff7 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 47 (base 47)

<process frontmost, process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (UniversalControl + 9945) [0x1026586d9] 1-11

11 ??? (UniversalControl + 10656) [0x1026589a0] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x102656000 - 0x102972fff com.apple.universalcontrol 1.0 (140.300) <38F909F1-762B-30F3-8BBA-521D549F0E4F> /System/Library/CoreServices/UniversalControl.app/Contents/MacOS/UniversalControl

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: UsageTrackingAgent [533]

UUID: 775119A9-D1EA-3EE4-A6C1-1F1EDBF0F1EB

Path: /System/Library/PrivateFrameworks/UsageTracking.framework/Versions/A/UsageTrackingAgent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Footprint: 4736 KB

Time Since Fork: 39514s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1387 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10a6e8000 - ??? UsageTrackingAgent <775119A9-D1EA-3EE4-A6C1-1F1EDBF0F1EB> /System/Library/PrivateFrameworks/UsageTracking.framework/Versions/A/UsageTrackingAgent

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: USBAgent [1216]

UUID: C769380C-F606-333D-BB02-F1DF6F2948F8

Path: /usr/libexec/USBAgent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 940 KB

Time Since Fork: 32976s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x5351 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x105cd3000 - ??? USBAgent <C769380C-F606-333D-BB02-F1DF6F2948F8> /usr/libexec/USBAgent

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: usbd [230]

UUID: 4A89CD92-29D5-33C8-9027-7506C6AC830A

Path: /usr/libexec/usbd

Codesigning ID: com.apple.usbd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 924 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x4ad 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (usbd + 5514) [0x109d2b58a] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x109d2a000 - 0x109d32fff usbd (1022) <4A89CD92-29D5-33C8-9027-7506C6AC830A> /usr/libexec/usbd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: usbmuxd [142]

UUID: 5AE09134-47A5-3DE8-99F4-304492FEDAB4

Path: /Library/Apple/\*/MobileDevice.framework/Versions/A/Resources/usbmuxd

Codesigning ID: com.apple.usbmuxd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 213

Sudden Term: Tracked

Footprint: 1668 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x3f1 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (usbmuxd + 7359) [0x1061b8cbf] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x4d8 Thread name "com.apple.CFSocket.private" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1061b7000 - 0x1061d9fff usbmuxd (540) <5AE09134-47A5-3DE8-99F4-304492FEDAB4> /Library/Apple/\*/MobileDevice.framework/Versions/A/Resources/usbmuxd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: useractivityd [526]

UUID: 5BC36CD5-CFC5-3F84-95CC-17A7ABEE034D

Path: /System/Library/PrivateFrameworks/UserActivity.framework/Agents/useractivityd

Codesigning ID: com.apple.coreservices.useractivityd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2412 KB

Time Since Fork: 39515s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xfa2 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from powerd [112], process received importance donation from sharingd [493], IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (useractivityd + 59597) [0x10512c8cd] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x139bd DispatchQueue "cornerActionManagerQ"(23) 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested default, workloop servicer override user initiated), process sudden termination dirty, process unclamped, process received importance donation from powerd [112], process received importance donation from sharingd [493], IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-11

11 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-11

11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-11

11 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-11

11 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 ??? (useractivityd + 186350) [0x10514b7ee] 1-11

11 ??? (useractivityd + 148878) [0x10514258e] 1-11

11 ??? (useractivityd + 30925) [0x1051258cd] 1-11

11 ??? (useractivityd + 38844) [0x1051277bc] 1-11

11 BRHandoffDidReceiveApplicationContinuity + 174 (CloudDocs + 233152) [0x7ff80edb0ec0] 1-11

11 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-11

11 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-11

11 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-11

11 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-11

11 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-11

11 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-11

11 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-11

11 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-11

11 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (blocked by turnstile waiting for launchd [1] send port name "com.apple.bird" flags 0x2 in domain 2 after 3 hops) 1-11

Binary Images:

0x10511e000 - 0x10521cfff useractivityd (567.6) <5BC36CD5-CFC5-3F84-95CC-17A7ABEE034D> /System/Library/PrivateFrameworks/UserActivity.framework/Agents/useractivityd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ed78000 - 0x7ff80ee57ff5 com.apple.CloudDocs 1.0 (2720.120.29) <890DD675-3D3F-3992-943F-85E36C676BB9> /System/Library/PrivateFrameworks/CloudDocs.framework/Versions/A/CloudDocs

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: UserEventAgent [99]

UUID: 18C7EDDF-5273-35B2-B8F3-364E177D0CBF

Path: /usr/libexec/UserEventAgent

Codesigning ID: com.apple.UserEventAgent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 3336 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x2ef DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (UserEventAgent + 4902) [0x10d548326] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x3ba 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (MemoryMonitor + 5698) [0x10d5ec642] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x3bb Thread name "com.apple.CFSocket.private" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10d547000 - 0x10d54cfff UserEventAgent (328.100.1) <18C7EDDF-5273-35B2-B8F3-364E177D0CBF> /usr/libexec/UserEventAgent

0x10d5eb000 - 0x10d5edfff com.apple.MemoryMonitor 285.120.1.0.1 (1) <D0C53A46-F9EE-35FB-BDDF-94325EE63CEB> /System/Library/UserEventPlugins/MemoryMonitor.plugin/Contents/MacOS/MemoryMonitor

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: UserEventAgent [434]

UUID: 18C7EDDF-5273-35B2-B8F3-364E177D0CBF

Path: /usr/libexec/UserEventAgent

Codesigning ID: com.apple.UserEventAgent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 4284 KB

Time Since Fork: 39519s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xc46 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (UserEventAgent + 4902) [0x10f912326] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10f911000 - 0x10f916fff UserEventAgent (328.100.1) <18C7EDDF-5273-35B2-B8F3-364E177D0CBF> /usr/libexec/UserEventAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: usermanagerd [159]

UUID: 232346F4-EB36-3418-96CC-B57C1BEBD1B1

Path: /usr/libexec/usermanagerd

Codesigning ID: com.apple.usermanagerd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1016 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x325 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (usermanagerd + 117195) [0x10bbff9cb] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10bbe3000 - 0x10bc5efff usermanagerd (384.120.3) <232346F4-EB36-3418-96CC-B57C1BEBD1B1> /usr/libexec/usermanagerd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: usernoted [465]

UUID: 74F78B99-EF51-3E54-BB63-50BC0589604E

Path: /usr/sbin/usernoted

Codesigning ID: com.apple.usernoted

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 6392 KB

Time Since Fork: 39518s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd11 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (usernoted + 9144) [0x102c063b8] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x102c04000 - 0x102d8bfff usernoted (1341.300) <74F78B99-EF51-3E54-BB63-50BC0589604E> /usr/sbin/usernoted

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: UserNotificationCenter [1142]

UUID: 040AF016-F962-3079-88BD-A186D23B9C96

Path: /System/Library/CoreServices/UserNotificationCenter.app/Contents/MacOS/UserNotificationCenter

Identifier: com.apple.UserNotificationCenter

Version: 82 (82)

Build Version: 1200

Project Name: UserNotificationCenter

Source Version: 86000000000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 12.62 MB

Time Since Fork: 38989s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x4216 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (UserNotificationCenter + 5268) [0x1066cc494] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x4229 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1066cb000 - 0x1066dffff com.apple.UserNotificationCenter 82 (82) <040AF016-F962-3079-88BD-A186D23B9C96> /System/Library/CoreServices/UserNotificationCenter.app/Contents/MacOS/UserNotificationCenter

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: usernotificationsd [456]

UUID: 1AAC30E6-BA00-3BBD-87EF-2D3BDF0A479C

Path: /System/Library/PrivateFrameworks/UserNotificationsCore.framework/Support/usernotificationsd

Codesigning ID: com.apple.usernotificationsd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5200 KB

Time Since Fork: 39519s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xcb0 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (usernotificationsd + 8780) [0x10063e24c] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10063c000 - 0x100641fff usernotificationsd (491.106) <1AAC30E6-BA00-3BBD-87EF-2D3BDF0A479C> /System/Library/PrivateFrameworks/UserNotificationsCore.framework/Support/usernotificationsd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: UVCAssistant [328]

UUID: 659DDC45-F7C8-3217-9BDA-7ECB3E508E13

Path: /System/Library/Frameworks/CoreMediaIO.framework/Versions/A/Resources/UVCAssistant.systemextension/Contents/MacOS/UVCAssistant

Identifier: com.apple.cmio.uvcassistantextension

Version: 1.0 (1)

Build Version: 132

Project Name: AppleUSBCamera

Source Version: 428001000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 262

Sudden Term: Tracked (allows idle exit)

Footprint: 2404 KB

Time Since Fork: 39541s

Num samples: 11 (1-11)

CPU Time: <0.001s (84.9K cycles, 36.3K instructions, 2.34c/i)

Num threads: 4

Note: 3 idle work queue threads omitted

Thread 0xbe1 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x104848000 - ??? com.apple.cmio.uvcassistantextension 1.0 (1) <659DDC45-F7C8-3217-9BDA-7ECB3E508E13> /System/Library/Frameworks/CoreMediaIO.framework/Versions/A/Resources/UVCAssistant.systemextension/Contents/MacOS/UVCAssistant

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: VDCAssistant [232]

UUID: 612FB14E-468E-3ECB-8861-5247F99BB34F

Path: /System/Library/Frameworks/CoreMediaIO.framework/Versions/A/Resources/VDC.plugin/Contents/Resources/VDCAssistant

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 262

Sudden Term: Tracked

Footprint: 1812 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xbf3 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10b30b000 - ??? VDCAssistant <612FB14E-468E-3ECB-8861-5247F99BB34F> /System/Library/Frameworks/CoreMediaIO.framework/Versions/A/Resources/VDC.plugin/Contents/Resources/VDCAssistant

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ViewBridgeAuxiliary [387]

UUID: A47E7299-4D98-3F63-A656-C9BB5C946372

Path: /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/XPCServices/ViewBridgeAuxiliary.xpc/Contents/MacOS/ViewBridgeAuxiliary

Identifier: com.apple.ViewBridgeAuxiliary

Build Version: 38

Project Name: ViewBridge

Source Version: 740000000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2484 KB

Time Since Fork: 39536s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xa11 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (ViewBridge + 37733) [0x7ff80e6eb365] 1-11

11 ??? (ViewBridge + 40827) [0x7ff80e6ebf7b] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10573d000 - ??? com.apple.ViewBridgeAuxiliary <A47E7299-4D98-3F63-A656-C9BB5C946372> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/XPCServices/ViewBridgeAuxiliary.xpc/Contents/MacOS/ViewBridgeAuxiliary

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80e6e2000 - 0x7ff80e7e6ffd com.apple.ViewBridge 740 (740) <8A4833F9-340C-3D9E-9761-65E1A4F092A7> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: ViewBridgeAuxiliary [528]

UUID: A47E7299-4D98-3F63-A656-C9BB5C946372

Path: /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/XPCServices/ViewBridgeAuxiliary.xpc/Contents/MacOS/ViewBridgeAuxiliary

Identifier: com.apple.ViewBridgeAuxiliary

Build Version: 38

Project Name: ViewBridge

Source Version: 740000000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2944 KB

Time Since Fork: 39515s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xfb6 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (ViewBridge + 37733) [0x7ff80e6eb365] 1-11

11 ??? (ViewBridge + 40827) [0x7ff80e6ebf7b] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10add9000 - ??? com.apple.ViewBridgeAuxiliary <A47E7299-4D98-3F63-A656-C9BB5C946372> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/XPCServices/ViewBridgeAuxiliary.xpc/Contents/MacOS/ViewBridgeAuxiliary

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80e6e2000 - 0x7ff80e7e6ffd com.apple.ViewBridge 740 (740) <8A4833F9-340C-3D9E-9761-65E1A4F092A7> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: voicebankingd [675]

UUID: 7F4C4DD4-7B51-353C-872D-8470AB0410A2

Path: /System/Library/PrivateFrameworks/TextToSpeechVoiceBankingSupport.framework/Support/voicebankingd

Codesigning ID: com.apple.voicebankingd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4296 KB

Time Since Fork: 39468s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x17d3 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (voicebankingd + 106757) [0x100399105] 1-11

11 ??? (voicebankingd + 58637) [0x10038d50d] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10037f000 - 0x1003a3fff voicebankingd (583.15) <7F4C4DD4-7B51-353C-872D-8470AB0410A2> /System/Library/PrivateFrameworks/TextToSpeechVoiceBankingSupport.framework/Support/voicebankingd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: VTDecoderXPCService (VTDecoderXPCService) [748]

UUID: 7571F402-F0CA-3B01-8839-3B53D8A6D5AB

Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService

Identifier: com.apple.coremedia.videodecoder

Version: 1.0 (1)

Build Version: 14

Project Name: CoreMedia\_VideoToolbox

Source Version: 3110008002000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: WallpaperAgent [596]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 33.53 MB

Time Since Fork: 39457s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1aeb 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 16 (VTDecoderXPCService + 4018) [0x10a45bfb2] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10a45b000 - 0x10a45cfff com.apple.coremedia.videodecoder 1.0 (1) <7571F402-F0CA-3B01-8839-3B53D8A6D5AB> /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: VTDecoderXPCService (VTDecoderXPCService) [831]

UUID: 7571F402-F0CA-3B01-8839-3B53D8A6D5AB

Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService

Identifier: com.apple.coremedia.videodecoder

Version: 1.0 (1)

Build Version: 14

Project Name: CoreMedia\_VideoToolbox

Source Version: 3110008002000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Notes [724]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 10.36 MB

Time Since Fork: 39439s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x20a2 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 16 (VTDecoderXPCService + 4018) [0x1040f9fb2] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1040f9000 - 0x1040fafff com.apple.coremedia.videodecoder 1.0 (1) <7571F402-F0CA-3B01-8839-3B53D8A6D5AB> /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: VTDecoderXPCService (VTDecoderXPCService) [1646]

UUID: 7571F402-F0CA-3B01-8839-3B53D8A6D5AB

Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService

Identifier: com.apple.coremedia.videodecoder

Version: 1.0 (1)

Build Version: 14

Project Name: CoreMedia\_VideoToolbox

Source Version: 3110008002000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: Xmind [1627]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 13.41 MB

Time Since Fork: 5014s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xb2dd 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 16 (VTDecoderXPCService + 4018) [0x10a8fafb2] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10a8fa000 - 0x10a8fbfff com.apple.coremedia.videodecoder 1.0 (1) <7571F402-F0CA-3B01-8839-3B53D8A6D5AB> /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: VTDecoderXPCService (VTDecoderXPCService) [2265]

UUID: 7571F402-F0CA-3B01-8839-3B53D8A6D5AB

Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService

Identifier: com.apple.coremedia.videodecoder

Version: 1.0 (1)

Build Version: 14

Project Name: CoreMedia\_VideoToolbox

Source Version: 3110008002000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: wpsoffice (WPS Office) [718]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7728 KB

Time Since Fork: 2779s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x10279 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 16 (VTDecoderXPCService + 4018) [0x10b652fb2] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10b652000 - 0x10b653fff com.apple.coremedia.videodecoder 1.0 (1) <7571F402-F0CA-3B01-8839-3B53D8A6D5AB> /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: WallpaperAgent [596]

UUID: EDBC357E-EA6D-3E31-91B9-9347BE92F952

Path: /System/Library/CoreServices/WallpaperAgent.app/Contents/MacOS/WallpaperAgent

Identifier: com.apple.wallpaper.agent

Version: 1.0 (95.201)

Build Version: 58

Project Name: WallpaperMac\_executables

Source Version: 95201000000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 6908 KB

Time Since Fork: 39507s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x133a DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 47 (base 47)

<process unclamped, process received importance donation from Dock [730], IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (WallpaperAgent + 93509) [0x1099e5d45] 1-11

11 ??? (WallpaperAgent + 8933) [0x1099d12e5] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x136d Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from Dock [730], IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1099cf000 - 0x109be9fff com.apple.wallpaper.agent 1.0 (95.201) <EDBC357E-EA6D-3E31-91B9-9347BE92F952> /System/Library/CoreServices/WallpaperAgent.app/Contents/MacOS/WallpaperAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: wallpaperexportd [606]

UUID: E376AE9D-B256-310D-91E6-9286D86B1637

Path: /usr/libexec/wallpaperexportd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1060 KB

Time Since Fork: 39506s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1370 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x102628000 - ??? wallpaperexportd <E376AE9D-B256-310D-91E6-9286D86B1637> /usr/libexec/wallpaperexportd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: WallpaperVideoExtension [737]

UUID: 7E29BEAD-ABF9-3730-9317-C9F10D0CDE03

Path: /System/Library/ExtensionKit/Extensions/WallpaperVideoExtension.appex/Contents/MacOS/WallpaperVideoExtension

Identifier: com.apple.wallpaper.extension.video

Version: 1.0 (95.201)

Build Version: 58

Project Name: WallpaperMac\_executables

Source Version: 95201000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: WallpaperAgent [596]

UID: 501

Footprint: 6336 KB

Time Since Fork: 39457s

Num samples: 11 (1-11)

CPU Time: <0.001s (79.3K cycles, 31.2K instructions, 2.54c/i)

Num threads: 7

Note: 2 idle work queue threads omitted

Thread 0x19fe 11 samples (1-11) priority 47 (base 47)

<IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSExtensionMain + 168 (Foundation + 924417) [0x7ff806bffb01] 1-11

11 ??? (ExtensionFoundation + 107759) [0x7ffb0a7ff4ef] 1-11

11 ??? (ExtensionFoundation + 12059) [0x7ffb0a7e7f1b] 1-11

11 ??? (ExtensionFoundation + 12511) [0x7ffb0a7e80df] 1-11

11 ??? (BoardServices + 163033) [0x7ff81c418cd9] 1-11

11 xpc\_bs\_main + 9 (libxpc.dylib + 143008) [0x7ff805813ea0] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1b17 Thread name "com.apple.coremedia.imagequeue.coreanimation.common" 11 samples (1-11) priority 54 (base 54)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (CoreMedia + 121220) [0x7ff810340984] 1-11

11 ??? (MediaToolbox + 4148290) [0x7ff815c2fc42] 1-11

11 ??? (CoreMedia + 40787) [0x7ff81032cf53] 1-11

11 ??? (CoreMedia + 126601) [0x7ff810341e89] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x1b19 Thread name "com.apple.coremedia.videomediaconverter" 11 samples (1-11) priority 49 (base 49)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (CoreMedia + 121220) [0x7ff810340984] 1-11

11 ??? (MediaToolbox + 4109199) [0x7ff815c2638f] 1-11

11 ??? (CoreMedia + 40787) [0x7ff81032cf53] 1-11

11 ??? (CoreMedia + 126601) [0x7ff810341e89] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x67b7 Thread name "com.apple.coremedia.videomediaconverter" 11 samples (1-11) priority 49 (base 49)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (CoreMedia + 121220) [0x7ff810340984] 1-11

11 ??? (MediaToolbox + 4109199) [0x7ff815c2638f] 1-11

11 ??? (CoreMedia + 40787) [0x7ff81032cf53] 1-11

11 ??? (CoreMedia + 126601) [0x7ff810341e89] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x6926 Thread name "com.apple.coremedia.videomediaconverter" 11 samples (1-11) priority 49 (base 49)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (CoreMedia + 121220) [0x7ff810340984] 1-11

11 ??? (MediaToolbox + 4109199) [0x7ff815c2638f] 1-11

11 ??? (CoreMedia + 40787) [0x7ff81032cf53] 1-11

11 ??? (CoreMedia + 126601) [0x7ff810341e89] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Binary Images:

0x104b56000 - ??? com.apple.wallpaper.extension.video 1.0 (95.201) <7E29BEAD-ABF9-3730-9317-C9F10D0CDE03> /System/Library/ExtensionKit/Extensions/WallpaperVideoExtension.appex/Contents/MacOS/WallpaperVideoExtension

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff810323000 - 0x7ff810453ff8 com.apple.CoreMedia 1.0 (3110.8.2) <46886948-90D6-34EA-9CF4-69643B1A41AC> /System/Library/Frameworks/CoreMedia.framework/Versions/A/CoreMedia

0x7ff81583b000 - 0x7ff816129ff7 com.apple.MediaToolbox 1.0 (3110.8.2) <08A66289-1108-36C2-8701-583BBAD3AC60> /System/Library/Frameworks/MediaToolbox.framework/Versions/A/MediaToolbox

0x7ff81c3f1000 - 0x7ff81c456ff9 com.apple.BoardServices 1.0 (652.301) <C7704733-1B3A-31E0-ACB5-6E9523CDCE02> /System/Library/PrivateFrameworks/BoardServices.framework/Versions/A/BoardServices

0x7ffb0a7e5000 - 0x7ffb0a8a3ff6 com.apple.ExtensionFoundation 97 (97) <BD37AF09-1F04-3B1A-AD1B-85FFF83E8194> /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: WardaSynthesizer\_x86\_64 (WardaSynthesizer\_x86\_64) [672] (suspended)

UUID: 1F2DB6B0-EC70-335C-8029-51668F02DBE6

Path: /System/Library/PrivateFrameworks/MacinTalk.framework/Versions/A/PlugIns/WardaSynthesizer\_x86\_64.appex/Contents/MacOS/WardaSynthesizer\_x86\_64

Identifier: com.apple.speech.MacinTalkFramework.WardaSynthesizer.x86-64

Version: 1.0 (1)

Build Version: 605

Project Name: MacinTalk

Source Version: 63004000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: axassetsd [622]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4400 KB

Time Since Fork: 39468s

Num samples: 11 (1-11)

Note: Suspended for 11 samples

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0x17c0 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSExtensionMain + 168 (Foundation + 924417) [0x7ff806bffb01] 1-11

11 ??? (ExtensionFoundation + 107831) [0x7ffb0a7ff537] 1-11

11 ??? (PlugInKit + 138753) [0x7ff814808e01] 1-11

11 ??? (PlugInKit + 136357) [0x7ff8148084a5] 1-11

11 ??? (PlugInKit + 137222) [0x7ff814808806] 1-11

11 ??? (PlugInKit + 137653) [0x7ff8148089b5] 1-11

11 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-11

11 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-11

11 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-11

11 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-11

Thread 0x17cd 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-11

Binary Images:

0x10eb8b000 - ??? com.apple.speech.MacinTalkFramework.WardaSynthesizer.x86-64 1.0 (1) <1F2DB6B0-EC70-335C-8029-51668F02DBE6> /System/Library/PrivateFrameworks/MacinTalk.framework/Versions/A/PlugIns/WardaSynthesizer\_x86\_64.appex/Contents/MacOS/WardaSynthesizer\_x86\_64

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8147e7000 - 0x7ff814828ff5 com.apple.pluginkit.framework 1.0 (1) <D9A597F0-9324-353B-B792-691B196428D7> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7ffb0a7e5000 - 0x7ffb0a8a3ff6 com.apple.ExtensionFoundation 97 (97) <BD37AF09-1F04-3B1A-AD1B-85FFF83E8194> /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: watchdogd [123]

UUID: 7FD0ED17-6591-3B47-BD59-C4CDBE6408F0

Path: /usr/libexec/watchdogd

Codesigning ID: com.apple.watchdogd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 872 KB

Time Since Fork: 39544s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x2fd 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 <truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x360 Thread name "watchdogd service monitoring thread" 11 samples (1-11) priority 97 (base 97)

<process sudden termination clean, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (watchdogd + 25638) [0x10e069426] 1-11

11 ??? (watchdogd + 25790) [0x10e0694be] 1-11

11 \_dispatch\_semaphore\_wait\_slow + 58 (libdispatch.dylib + 14169) [0x7ff80594d759] 1-11

11 semaphore\_timedwait\_trap + 10 (libsystem\_kernel.dylib + 4962) [0x7ff805aae362] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Binary Images:

0x10e063000 - 0x10e076fff watchdogd (254.120.4) <7FD0ED17-6591-3B47-BD59-C4CDBE6408F0> /usr/libexec/watchdogd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: weatherd [1312]

UUID: 9AAFA69C-5D0D-3A13-B3A2-468D9DAA93D1

Path: /System/Library/PrivateFrameworks/WeatherDaemon.framework/weatherd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3928 KB

Time Since Fork: 6249s

Num samples: 11 (1-11)

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0x6805 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Thread 0x6833 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10f9aa000 - ??? weatherd <9AAFA69C-5D0D-3A13-B3A2-468D9DAA93D1> /System/Library/PrivateFrameworks/WeatherDaemon.framework/weatherd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: webprivacyd [772]

UUID: 1F6CF630-A8CA-3397-8E79-616348136091

Path: /System/Library/PrivateFrameworks/WebPrivacy.framework/Versions/A/webprivacyd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2280 KB

Time Since Fork: 39454s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x1c30 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Thread 0x1c63 Thread name "com.apple.NSURLConnectionLoader" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x107def000 - ??? webprivacyd <1F6CF630-A8CA-3397-8E79-616348136091> /System/Library/PrivateFrameworks/WebPrivacy.framework/Versions/A/webprivacyd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff80ad54000 - 0x7ff80b102ff2 com.apple.CFNetwork 1.0 (1496.0.7) <341B4D5E-C3C4-3377-88D3-7184F908A2B7> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: webpushd [808]

UUID: 1C866B95-0781-38F7-B04C-EAE31524B56F

Path: /Volumes/VOLUME/\*/webpushd

Codesigning ID: com.apple.webpushd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1692 KB

Time Since Fork: 39447s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1e68 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (webpushd + 4014) [0x100647fae] 1-11

11 ??? (WebKit + 12305421) [0x7ff90acf840d] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x100647000 - 0x100648fff webpushd (618.2.12.11.6) <1C866B95-0781-38F7-B04C-EAE31524B56F> /Volumes/VOLUME/\*/webpushd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff90a13c000 - 0x7ff90aeddff9 com.apple.WebKit 19618 (19618.2.12.11.6) <92B208F4-6C50-37D7-B42F-43EEA3588DB1> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: WiFiAgent [483]

UUID: 756FF570-1062-35BB-9953-5068ECDEFFEE

Path: /System/Library/CoreServices/WiFiAgent.app/Contents/MacOS/WiFiAgent

Identifier: com.apple.wifi.WiFiAgent

Version: 17.0 (1728)

Build Version: 77

Project Name: AirPort\_executables

Source Version: 18920002000000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 6648 KB

Time Since Fork: 39518s

Num samples: 11 (1-11)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x113c DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1283 Thread name "Cloud Sync Engine" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (WiFiAgent + 44252) [0x105e44cdc] 1-11

11 -[NSRunLoop(NSRunLoop) runUntilDate:] + 103 (Foundation + 896981) [0x7ff806bf8fd5] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x128a Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested user interactive), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x105e3a000 - 0x105e71fff com.apple.wifi.WiFiAgent 17.0 (1728) <756FF570-1062-35BB-9953-5068ECDEFFEE> /System/Library/CoreServices/WiFiAgent.app/Contents/MacOS/WiFiAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: wifianalyticsd [371]

UUID: 90998A40-47D4-3003-89E4-DA2C8E366784

Path: /usr/libexec/wifianalyticsd

Codesigning ID: com.apple.wifianalyticsd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 2892 KB

Time Since Fork: 39537s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x952 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (wifianalyticsd + 622982) [0x104ec1186] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x104e29000 - 0x104f28fff wifianalyticsd (545.10) <90998A40-47D4-3003-89E4-DA2C8E366784> /usr/libexec/wifianalyticsd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: WiFiCloudAssetsXPCService [353]

UUID: 29EE361D-FC5C-32F8-91ED-83D8DE67B7DB

Path: /System/Library/PrivateFrameworks/WiFiPolicy.framework/XPCServices/WiFiCloudAssetsXPCService.xpc/Contents/MacOS/WiFiCloudAssetsXPCService

Identifier: com.apple.wifi.WiFiCloudAssetsXPCService

Version: 1.0 (1)

Build Version: 72

Project Name: WiFiPolicy

Source Version: 720003000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: airportd [186]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1064 KB

Time Since Fork: 39538s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x8ce 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x102e79000 - ??? com.apple.wifi.WiFiCloudAssetsXPCService 1.0 (1) <29EE361D-FC5C-32F8-91ED-83D8DE67B7DB> /System/Library/PrivateFrameworks/WiFiPolicy.framework/XPCServices/WiFiCloudAssetsXPCService.xpc/Contents/MacOS/WiFiCloudAssetsXPCService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: WiFiCloudAssetsXPCService [1393]

UUID: 29EE361D-FC5C-32F8-91ED-83D8DE67B7DB

Path: /System/Library/PrivateFrameworks/WiFiPolicy.framework/XPCServices/WiFiCloudAssetsXPCService.xpc/Contents/MacOS/WiFiCloudAssetsXPCService

Identifier: com.apple.wifi.WiFiCloudAssetsXPCService

Version: 1.0 (1)

Build Version: 72

Project Name: WiFiPolicy

Source Version: 720003000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: wifip2pd [316]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 800 KB

Time Since Fork: 5833s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x7cda 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10d0bd000 - ??? com.apple.wifi.WiFiCloudAssetsXPCService 1.0 (1) <29EE361D-FC5C-32F8-91ED-83D8DE67B7DB> /System/Library/PrivateFrameworks/WiFiPolicy.framework/XPCServices/WiFiCloudAssetsXPCService.xpc/Contents/MacOS/WiFiCloudAssetsXPCService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: wifip2pd [316]

UUID: 0E715FF1-8EAB-3F2E-9218-C7BBDC87A11C

Path: /usr/libexec/wifip2pd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2196 KB

Time Since Fork: 39541s

Num samples: 11 (1-11)

CPU Time: <0.001s (356.1K cycles, 158.7K instructions, 2.24c/i)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x6f9 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x1076e8000 - ??? wifip2pd <0E715FF1-8EAB-3F2E-9218-C7BBDC87A11C> /usr/libexec/wifip2pd

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: WiFiVelocityAgent [581]

UUID: E4100226-1D61-3AEC-BBD8-9443C5943C53

Path: /usr/libexec/WiFiVelocityAgent

Codesigning ID: com.apple.WiFiVelocityAgent

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1044 KB

Time Since Fork: 39508s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x128e 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (WiFiVelocityAgent + 16376) [0x1046ffff8] 1-11

11 ??? (WiFiVelocityAgent + 30942) [0x1047038de] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x1046fc000 - 0x104716fff WiFiVelocityAgent (942.2) <E4100226-1D61-3AEC-BBD8-9443C5943C53> /usr/libexec/WiFiVelocityAgent

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: wifivelocityd [583]

UUID: D398505F-1862-3A18-8E20-BF7E5F6967A2

Path: /usr/libexec/wifivelocityd

Codesigning ID: com.apple.wifivelocityd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1972 KB

Time Since Fork: 39508s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x129a 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (wifivelocityd + 478762) [0x10a220e2a] 1-11

11 ??? (wifivelocityd + 53182) [0x10a1b8fbe] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10a1ac000 - 0x10a255fff wifivelocityd (942.2) <D398505F-1862-3A18-8E20-BF7E5F6967A2> /usr/libexec/wifivelocityd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: WindowManager [455]

UUID: 5F23E1BB-8E28-32B2-A2F1-048BDBBA37F9

Path: /System/Library/CoreServices/WindowManager.app/Contents/MacOS/WindowManager

Identifier: com.apple.WindowManager

Version: ??? (175.106)

Build Version: 393

Project Name: WindowManager

Source Version: 175106000000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 11.30 MB

Time Since Fork: 39519s

Num samples: 11 (1-11)

CPU Time: 0.007s (18.7M cycles, 16.7M instructions, 1.12c/i)

Num threads: 5

Note: 2 idle work queue threads omitted

Thread 0xca9 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 48 (base 48) cpu time 0.006s (16.8M cycles, 16.2M instructions, 1.03c/i)

<process frontmost, process unclamped, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (WindowManager + 8480) [0x10dc7c120] 1-11

11 ??? (WindowManager + 8885) [0x10dc7c2b5] 1-11

11 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xcd9 11 samples (1-11) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-11

11 ??? (WindowManager + 113393) [0x10dc95af1] 1-11

11 ??? (WindowManager + 4412122) [0x10e0af2da] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xcf9 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 47 (base 47) cpu time <0.001s (541.7K cycles, 67.0K instructions, 8.09c/i)

<process frontmost, thread QoS user interactive (requested user interactive), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10dc7a000 - 0x10e3d1fff com.apple.WindowManager (175.106) <5F23E1BB-8E28-32B2-A2F1-048BDBBA37F9> /System/Library/CoreServices/WindowManager.app/Contents/MacOS/WindowManager

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: WindowServer [168]

UUID: C773313A-946C-388E-9DC4-0882958F91EB

Path: /System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/Resources/WindowServer

Codesigning ID: com.apple.WindowServer

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 88

Footprint: 558.88 MB

Time Since Fork: 39543s

Num samples: 11 (1-11)

CPU Time: 0.086s (216.7M cycles, 103.4M instructions, 2.10c/i)

Num threads: 17

Note: 7 idle work queue threads omitted

Thread 0x340 DispatchQueue "com.apple.main-thread"(1) Thread name "ws\_main\_thread" 11 samples (1-11) priority 79 (base 79) cpu time 0.064s (158.1M cycles, 85.2M instructions, 1.86c/i)

<IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (WindowServer + 5260) [0x1006c948c] 1-11

11 ??? (SkyLight + 3597976) [0x7ff80b532698] 1-11

11 ??? (SkyLight + 3598398) [0x7ff80b53283e] 1-11

4 ??? (SkyLight + 3594987) [0x7ff80b531aeb] 1-4

4 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-4

4 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-4

4 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-4

\*4 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-4

1 ??? (SkyLight + 3594941) [0x7ff80b531abd] 5

1 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 5

1 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 5

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 5

1 ??? (SkyLight + 3594987) [0x7ff80b531aeb] 6

1 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 6

1 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 6

1 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 6

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 6

1 ??? (SkyLight + 3594941) [0x7ff80b531abd] 7

1 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 7

1 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 7

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 7

4 ??? (SkyLight + 3594987) [0x7ff80b531aeb] 8-11

4 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 8-11

4 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 8-11

4 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 8-11

\*4 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 8-11

Thread 0x8b6 Thread name "com.apple.coreanimation.render-server" 11 samples (1-11) priority 79 (base 79) cpu time 0.011s (29.2M cycles, 9.3M instructions, 3.13c/i)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 thread\_fun(void\*) + 25 (QuartzCore + 298679) [0x7ff80e1f3eb7] 1-11

11 CA::Render::Server::server\_thread(void\*) + 664 (QuartzCore + 299354) [0x7ff80e1f415a] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x8bb 11 samples (1-11) priority 37 (base 37)

<thread QoS user initiated (requested user interactive, workloop servicer override user interactive), IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-11

11 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-11

11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-11

11 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-11

11 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 ??? (CoreDisplay + 72029) [0x7ff80793395d] 1-11

11 mach\_msg\_server\_once + 266 (libsystem\_kernel.dylib + 42254) [0x7ff805ab750e] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x8ef Thread name "IOHIDService - RunLoopCompatibilityThread" 11 samples (1-11) priority 79 (base 79)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (IOKit + 369598) [0x7ff80912c3be] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x92b 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (AppleHIDALS + 50213) [0x10088d425] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x931 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (AppleHIDALS + 50213) [0x10088d425] 1-11

11 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x979 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (CoreDisplay + 967748) [0x7ff807a0e444] 1-11

11 ??? (CoreDisplay + 967547) [0x7ff807a0e37b] 1-11

11 ??? (CoreDisplay + 195744) [0x7ff807951ca0] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1842d Thread name "com.apple.windowserver.root\_queue" 11 samples (1-11) priority 79 (base 79) cpu time <0.001s (410.0K cycles, 85.5K instructions, 4.80c/i)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_dispatch\_worker\_thread + 324 (libdispatch.dylib + 73441) [0x7ff80595bee1] 1-11

11 \_dispatch\_semaphore\_wait\_slow + 58 (libdispatch.dylib + 14169) [0x7ff80594d759] 1-11

11 semaphore\_timedwait\_trap + 10 (libsystem\_kernel.dylib + 4962) [0x7ff805aae362] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x18461 Thread name "com.apple.windowserver.root\_queue" 11 samples (1-11) priority 79 (base 79) cpu time 0.006s (16.4M cycles, 5.6M instructions, 2.93c/i)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_dispatch\_worker\_thread + 324 (libdispatch.dylib + 73441) [0x7ff80595bee1] 1-11

11 \_dispatch\_semaphore\_wait\_slow + 58 (libdispatch.dylib + 14169) [0x7ff80594d759] 1-11

11 semaphore\_timedwait\_trap + 10 (libsystem\_kernel.dylib + 4962) [0x7ff805aae362] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x1890f Thread name "com.apple.windowserver.root\_queue" 11 samples (1-11) priority 79 (base 79) cpu time <0.001s (2.1M cycles, 606.9K instructions, 3.39c/i)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_dispatch\_worker\_thread + 324 (libdispatch.dylib + 73441) [0x7ff80595bee1] 1-11

11 \_dispatch\_semaphore\_wait\_slow + 58 (libdispatch.dylib + 14169) [0x7ff80594d759] 1-11

11 semaphore\_timedwait\_trap + 10 (libsystem\_kernel.dylib + 4962) [0x7ff805aae362] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Binary Images:

0x1006c8000 - 0x1006ccfff WindowServer (845.24.1) <C773313A-946C-388E-9DC4-0882958F91EB> /System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/Resources/WindowServer

0x100881000 - 0x100894fff com.apple.hid.AppleHIDALSServicePlugin 1.0 (1) <C0655E73-F108-3755-AB06-715BC6306EAE> /System/Library/Extensions/AppleHIDALSService.kext/Contents/PlugIns/AppleHIDALS.plugin/Contents/MacOS/AppleHIDALS

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff807922000 - 0x7ff807a4fff5 com.apple.CoreDisplay 285 (285) <7A0D9348-7182-3379-BDCB-FE4F9753E4DD> /System/Library/Frameworks/CoreDisplay.framework/Versions/A/CoreDisplay

0x7ff8090d2000 - 0x7ff809195fff com.apple.framework.IOKit 2.0.2 (100076.120.9) <76D5C2FB-DC12-30A4-AC09-E388C1DF9A3A> /System/Library/Frameworks/IOKit.framework/Versions/A/IOKit

0x7ff80b1c4000 - 0x7ff80b625ff6 com.apple.SkyLight 1.600.0 (845.24.1) <C85F48C7-7D13-316B-A28B-CFBD2693B663> /System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight

0x7ff80e1ab000 - 0x7ff80e535fff com.apple.QuartzCore 1.11 (1120.32) <B3DD1F86-A396-3916-AB37-C0A98D3F4315> /System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: WirelessRadioManagerd [362]

UUID: 1BEBCFD4-BE6E-30D0-8B6D-95CA582D58C3

Path: /usr/sbin/WirelessRadioManagerd

Codesigning ID: com.apple.WirelessRadioManagerd

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1388 KB

Time Since Fork: 39538s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x8f1 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (WirelessRadioManagerd + 214053) [0x10e616425] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10e5e2000 - 0x10e709fff WirelessRadioManagerd (1600.0.56) <1BEBCFD4-BE6E-30D0-8B6D-95CA582D58C3> /usr/sbin/WirelessRadioManagerd

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: wpscloudsvr (WPS Office Service) [876]

UUID: E6AF8833-41E5-3D49-9F88-75ECBDBD6BCC

Path: /Applications/wpsoffice.app/Contents/SharedSupport/wpscloudsvr.app/Contents/MacOS/wpscloudsvr

Identifier: cn.wps.wpscloudsvr

Version: 6.7.1 (8828)

Team ID: YK4WKE5WAM

Is First Party: No

Beta Identifier: 414CD618-998E-5D77-BE1D-43D0D684838D

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: wpsoffice (WPS Office) [718]

Responsible: wpsoffice (WPS Office) [718]

UID: 501

Footprint: 67.32 MB

Time Since Fork: 39420s

Num samples: 11 (1-11)

CPU Time: <0.001s (1859.2K cycles, 424.7K instructions, 4.38c/i)

Num threads: 65

Note: 1 idle work queue thread omitted

Thread 0x2485 DispatchQueue "com.apple.main-thread"(1) 11 samples (1-11) priority 46 (base 46) cpu time <0.001s (187.2K cycles, 83.7K instructions, 2.24c/i)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (wpscloudsvr + 72278) [0x10d768a56] 1-11

11 ??? (wpscloudsvr + 73522) [0x10d768f32] 1-11

11 ??? (wpscloudsvr + 74496) [0x10d769300] 1-11

11 ??? (wpscloudsvr + 74613) [0x10d769375] 1-11

11 ??? (wpscloudsvr + 91189) [0x10d76d435] 1-11

11 ??? (wpscloudsvrimpunix + 33430) [0x10d87c296] 1-11

11 ??? (QtWidgetsKso + 76603) [0x10e16fb3b] 1-11

11 ??? (QtCoreKso + 2029330) [0x10ea35712] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 kso\_qt::QCocoaEventDispatcher::processEvents(kso\_qt::QFlags<kso\_qt::QEventLoop::ProcessEventsFlag>) + 2191 (libqcocoa.dylib + 225887) [0x11556b25f] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2508 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2509 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x250a Thread name "Qt bearer thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x250f Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x262c Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x262e Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2632 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2645 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x26a4 Thread name "ThreadResponseSampler" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x26a5 Thread name "CrashThreadResponseSampler" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x26a6 Thread name "kdcsdk thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x26a7 Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x26a8 Thread name "kpluginmgr\_1" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (ksolite + 10623172) [0x113e358c4] 1-11

11 ??? (QtCoreKso + 178405) [0x10e8718e5] 1-11

11 ??? (QtCoreKso + 178507) [0x10e87194b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x26a9 Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2a0f Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2a10 Thread name "com.apple.CFSocket.private" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Thread 0x2a18 Thread name "QThread" 11 samples (1-11) priority 31 (base 31) cpu time <0.001s (136.2K cycles, 21.9K instructions, 6.22c/i)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2a21 Thread name "KNetworkBase" 11 samples (1-11) priority 31 (base 31) cpu time <0.001s (636.2K cycles, 141.5K instructions, 4.50c/i)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (knetwork + 193236) [0x11ce492d4] 1-11

11 ??? (QtCoreKso + 2368667) [0x10ea8849b] 1-11

11 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15942) [0x7ff805ab0e46] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x2a22 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2a23 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2a24 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2a35 Thread name "global" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (ksolite + 10623172) [0x113e358c4] 1-11

11 ??? (QtCoreKso + 178405) [0x10e8718e5] 1-11

11 ??? (QtCoreKso + 178507) [0x10e87194b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x2a36 Thread name "FileMonProcessTask" 11 samples (1-11) priority 31 (base 31) cpu time <0.001s (219.4K cycles, 62.1K instructions, 3.53c/i)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143706) [0x10e86915a] 1-11

11 ??? (QtCoreKso + 141688) [0x10e868978] 1-11

11 ??? (QtCoreKso + 2222469) [0x10ea64985] 1-11

11 ??? (qingbangong + 15639814) [0x1238ac506] 1-11

11 ??? (QtCoreKso + 2368667) [0x10ea8849b] 1-11

11 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15942) [0x7ff805ab0e46] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x2a39 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2a3a Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2a3c Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2a3d Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2a5e 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (ksoftbus + 448287) [0x11fe6e71f] 1-11

11 ??? (ksoftbus + 447016) [0x11fe6e228] 1-11

11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x2a5f Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2a61 Thread name "QThread" 11 samples (1-11) priority 25 (base 25)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2a70 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2a88 Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2ab1 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2ab3 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2ad4 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2ad5 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2ade Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2adf Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2ae9 Thread name "KBgTaskManager" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (ksolite + 10623172) [0x113e358c4] 1-11

11 ??? (QtCoreKso + 178405) [0x10e8718e5] 1-11

11 ??? (QtCoreKso + 178507) [0x10e87194b] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x2aea Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2aeb Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2aec Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2aee Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2afd Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2afe Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2aff Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2b00 Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2b37 Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2b38 Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2b3e Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2b45 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (kdownload + 45434) [0x10dd4c17a] 1-11

11 ??? (QtCoreKso + 162495) [0x10e86dabf] 1-11

11 ??? (QtCoreKso + 178405) [0x10e8718e5] 1-11

11 ??? (QtCoreKso + 178507) [0x10e87194b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x2b4e Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2b53 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2b55 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x30f1 Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x3182 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x3187 Thread name "KNetworkBase" 11 samples (1-11) priority 31 (base 31) cpu time <0.001s (680.2K cycles, 115.4K instructions, 5.89c/i)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (knetwork + 193236) [0x11ce492d4] 1-11

11 ??? (QtCoreKso + 2368667) [0x10ea8849b] 1-11

11 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15942) [0x7ff805ab0e46] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x3c47 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x3c4a Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0xa09e Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x1045f Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x10461 Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x10467 Thread name "KBgTaskManager" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10e869174] 1-11

11 ??? (ksolite + 10623172) [0x113e358c4] 1-11

11 ??? (QtCoreKso + 178405) [0x10e8718e5] 1-11

11 ??? (QtCoreKso + 178507) [0x10e87194b] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Binary Images:

0x10d757000 - 0x10d78afff cn.wps.wpscloudsvr 6.7.1 (8828) <E6AF8833-41E5-3D49-9F88-75ECBDBD6BCC> /Applications/wpsoffice.app/Contents/SharedSupport/wpscloudsvr.app/Contents/MacOS/wpscloudsvr

0x10d874000 - 0x10d897fff cn.wps.framework.wpscloudsvrimpunix 6.7.1 (8828) <87F5A986-B92E-3BEE-8FB9-1B6E5919718C> /Applications/wpsoffice.app/Contents/Frameworks/office6/wpscloudsvrimpunix.framework/Versions/A/wpscloudsvrimpunix

0x10dd41000 - 0x10dd7cfff cn.wps.framework.kdownload 6.7.1 (8828) <7E883DCE-5EE9-349B-9B45-DA84166DF92E> /Applications/wpsoffice.app/Contents/Frameworks/office6/kdownload.framework/Versions/A/kdownload

0x10e15d000 - 0x10e5fcfff org.qt-project.QtWidgetsKso 5.12 (5.12.12) <603B8E37-651E-373F-BA33-7ED1A3B68C56> /Applications/wpsoffice.app/Contents/Frameworks/office6/QtWidgetsKso.framework/Versions/5/QtWidgetsKso

0x10e846000 - 0x10ed99fff org.qt-project.QtCoreKso 5.12 (5.12.12) <B3B0A550-3B83-3323-B036-0E7983703527> /Applications/wpsoffice.app/Contents/Frameworks/office6/QtCoreKso.framework/Versions/5/QtCoreKso

0x113414000 - 0x1144e3fff cn.wps.framework.ksolite 6.7.1 (8828) <A1A8D035-3A53-3B18-B39C-7D7A66C11D01> /Applications/wpsoffice.app/Contents/Frameworks/office6/ksolite.framework/Versions/A/ksolite

0x115534000 - 0x1156cffff libqcocoa.dylib (0) <C7CEE7F9-3216-3338-B539-9B1771C0732A> /Applications/wpsoffice.app/Contents/PlugIns/platforms/libqcocoa.dylib

0x11ce1a000 - 0x11ce79fff cn.wps.framework.knetwork 6.7.1 (8828) <17302BB0-279E-370D-9EFA-6C21177B95C5> /Applications/wpsoffice.app/Contents/Frameworks/office6/addons/knetwork/knetwork.framework/Versions/A/knetwork

0x11fe01000 - 0x11ff88fff cn.wps.framework.ksoftbus 6.7.1 (8828) <5F60C974-D8F8-36B8-9E74-6C493C1F641A> /Applications/wpsoffice.app/Contents/Frameworks/office6/ksoftbus.framework/Versions/A/ksoftbus

0x1229c2000 - 0x124b9dfff cn.wps.framework.qingbangong 6.7.1 (8828) <DF8E6C10-C343-3592-9A9F-71753CE6209F> /Applications/wpsoffice.app/Contents/Frameworks/office6/qingbangong.framework/Versions/A/qingbangong

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805a1c000 - 0x7ff805a96ff3 libc++.1.dylib (1700.255.5) <E443AF07-488B-3B1B-83AE-31BD883E6EF1> /usr/lib/libc++.1.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: wpsoffice (WPS Office) [718]

UUID: 3E73C7D6-57E8-3499-BEC2-A7A9A3EF53AD

Path: /Applications/wpsoffice.app/Contents/MacOS/wpsoffice

Identifier: com.kingsoft.wpsoffice.mac

Version: 6.7.1 (8828)

Team ID: YK4WKE5WAM

App Item ID: 1443749478

App External ID: 865733020

Is First Party: No

Beta Identifier: 01595BE8-6910-5B0D-A00A-7FF0B63F6392

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 893.48 MB

Time Since Fork: 39459s

Num samples: 11 (1-11)

CPU Time: 0.037s (79.8M cycles, 26.5M instructions, 3.01c/i)

Num threads: 69

Note: 7 idle work queue threads omitted

Thread 0x1980 DispatchQueue "com.apple.main-thread"(1) Thread name "CrBrowserMain" 11 samples (1-11) priority 46 (base 46) cpu time 0.036s (78.1M cycles, 26.1M instructions, 3.00c/i)

<thread QoS user interactive (requested user interactive), process unclamped, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (wpsoffice + 39555) [0x10b85fa83] 1-11

11 ??? (kprometheus + 4138025) [0x10e036429] 1-11

11 ??? (QtWidgetsKso + 76603) [0x10f5a0b3b] 1-11

11 ??? (QtCoreKso + 2029330) [0x10ecdf712] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-11

11 kso\_qt::QCocoaEventDispatcher::processEvents(kso\_qt::QFlags<kso\_qt::QEventLoop::ProcessEventsFlag>) + 2191 (libqcocoa.dylib + 225887) [0x10ba8e25f] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x23c0 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x23e9 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x23ea Thread name "Qt bearer thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x23eb Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x23f8 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2402 Thread name "kdcsdk thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2405 Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2407 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2440 Thread name "global" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (ksolite + 10623172) [0x10d00f8c4] 1-11

11 ??? (QtCoreKso + 178405) [0x10eb1b8e5] 1-11

11 ??? (QtCoreKso + 178507) [0x10eb1b94b] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x244a Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2455 Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x2456 Thread name "com.apple.CFSocket.private" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Thread 0x2464 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x247c Thread name "kpluginmgr\_1" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (ksolite + 10623172) [0x10d00f8c4] 1-11

11 ??? (QtCoreKso + 178405) [0x10eb1b8e5] 1-11

11 ??? (QtCoreKso + 178507) [0x10eb1b94b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x2502 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (kdownload + 45434) [0x10be4c17a] 1-11

11 ??? (QtCoreKso + 162495) [0x10eb17abf] 1-11

11 ??? (QtCoreKso + 178405) [0x10eb1b8e5] 1-11

11 ??? (QtCoreKso + 178507) [0x10eb1b94b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x259c Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x25fe Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x27b0 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x27cd Thread name "KNetworkBase" 11 samples (1-11) priority 31 (base 31) cpu time <0.001s (646.0K cycles, 131.4K instructions, 4.92c/i)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (knetwork + 193236) [0x11171f2d4] 1-11

11 ??? (QtCoreKso + 2368667) [0x10ed3249b] 1-11

11 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15942) [0x7ff805ab0e46] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x27ce Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x27cf Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x27d0 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x27e7 Thread name "kpluginmgr\_0" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (ksolite + 10623172) [0x10d00f8c4] 1-11

11 ??? (QtCoreKso + 178405) [0x10eb1b8e5] 1-11

11 ??? (QtCoreKso + 178507) [0x10eb1b94b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x2a87 Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x3162 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (xlsxrw + 1996374) [0x1321a9656] 1-11

11 ??? (xlsxrw + 55584) [0x131fcf920] 1-11

11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x3163 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (xlsxrw + 55049) [0x131fcf709] 1-11

11 ??? (xlsxrw + 55584) [0x131fcf920] 1-11

11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x3164 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (xlsxrw + 55049) [0x131fcf709] 1-11

11 ??? (xlsxrw + 55584) [0x131fcf920] 1-11

11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x3165 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (xlsxrw + 55049) [0x131fcf709] 1-11

11 ??? (xlsxrw + 55584) [0x131fcf920] 1-11

11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x3166 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (xlsxrw + 55049) [0x131fcf709] 1-11

11 ??? (xlsxrw + 55584) [0x131fcf920] 1-11

11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x318b Thread name "KNetworkBase" 11 samples (1-11) priority 31 (base 31) cpu time <0.001s (622.3K cycles, 137.9K instructions, 4.51c/i)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (knetwork + 193236) [0x11171f2d4] 1-11

11 ??? (QtCoreKso + 2368667) [0x10ed3249b] 1-11

11 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15942) [0x7ff805ab0e46] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0x341e Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x3c09 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0xa067 Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x101b9 Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x101f1 Thread name "ThreadPoolServiceThread" 11 samples (1-11) priority 31 (base 31)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (Chromium Embedded Framework + 46178536) [0x1795250e8] 1-11

11 ??? (Chromium Embedded Framework + 46067229) [0x179509e1d] 1-11

11 ??? (Chromium Embedded Framework + 45975581) [0x1794f381d] 1-11

11 ??? (Chromium Embedded Framework + 46066840) [0x179509c98] 1-11

11 ??? (Chromium Embedded Framework + 45756165) [0x1794bdf05] 1-11

11 ??? (Chromium Embedded Framework + 45954876) [0x1794ee73c] 1-11

11 <patched truncated backtrace> 1-11

11 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0x101f5 Thread name "Chrome\_IOThread" 11 samples (1-11) priority 31 (base 31)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (Chromium Embedded Framework + 46178536) [0x1795250e8] 1-11

11 ??? (Chromium Embedded Framework + 46067229) [0x179509e1d] 1-11

11 ??? (Chromium Embedded Framework + 35388045) [0x178adaa8d] 1-11

11 ??? (Chromium Embedded Framework + 46066840) [0x179509c98] 1-11

11 ??? (Chromium Embedded Framework + 45756165) [0x1794bdf05] 1-11

11 ??? (Chromium Embedded Framework + 45954876) [0x1794ee73c] 1-11

11 <patched truncated backtrace> 1-11

11 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0x101f6 Thread name "MemoryInfra" 11 samples (1-11) priority 31 (base 31)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (Chromium Embedded Framework + 46178536) [0x1795250e8] 1-11

11 ??? (Chromium Embedded Framework + 46067229) [0x179509e1d] 1-11

11 ??? (Chromium Embedded Framework + 46066840) [0x179509c98] 1-11

11 ??? (Chromium Embedded Framework + 45756165) [0x1794bdf05] 1-11

11 ??? (Chromium Embedded Framework + 45954876) [0x1794ee73c] 1-11

11 ??? (Chromium Embedded Framework + 45638403) [0x1794a1303] 1-11

11 ??? (Chromium Embedded Framework + 46229598) [0x17953185e] 1-11

11 ??? (Chromium Embedded Framework + 46229966) [0x1795319ce] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x101f7 Thread name "NetworkConfigWatcher" 11 samples (1-11) priority 31 (base 31)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (Chromium Embedded Framework + 46178536) [0x1795250e8] 1-11

11 ??? (Chromium Embedded Framework + 46067229) [0x179509e1d] 1-11

11 ??? (Chromium Embedded Framework + 46066840) [0x179509c98] 1-11

11 ??? (Chromium Embedded Framework + 45756165) [0x1794bdf05] 1-11

11 ??? (Chromium Embedded Framework + 45954876) [0x1794ee73c] 1-11

11 ??? (Chromium Embedded Framework + 46196352) [0x179529680] 1-11

11 ??? (Chromium Embedded Framework + 46204062) [0x17952b49e] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x101f8 Thread name "NetworkConfigWatcher" 11 samples (1-11) priority 31 (base 31)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (Chromium Embedded Framework + 46178536) [0x1795250e8] 1-11

11 ??? (Chromium Embedded Framework + 46067229) [0x179509e1d] 1-11

11 ??? (Chromium Embedded Framework + 46066840) [0x179509c98] 1-11

11 ??? (Chromium Embedded Framework + 45756165) [0x1794bdf05] 1-11

11 ??? (Chromium Embedded Framework + 45954876) [0x1794ee73c] 1-11

11 ??? (Chromium Embedded Framework + 46196352) [0x179529680] 1-11

11 ??? (Chromium Embedded Framework + 46204062) [0x17952b49e] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x101f9 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 31 (base 31)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (Chromium Embedded Framework + 46178536) [0x1795250e8] 1-11

11 ??? (Chromium Embedded Framework + 46041570) [0x1795039e2] 1-11

11 ??? (Chromium Embedded Framework + 46041837) [0x179503aed] 1-11

11 ??? (Chromium Embedded Framework + 46042722) [0x179503e62] 1-11

11 ??? (Chromium Embedded Framework + 46229966) [0x1795319ce] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x101fb Thread name "ThreadPoolSingleThreadForegroundBlocking0" 11 samples (1-11) priority 31 (base 31)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (Chromium Embedded Framework + 46178536) [0x1795250e8] 1-11

11 ??? (Chromium Embedded Framework + 46041641) [0x179503a29] 1-11

11 ??? (Chromium Embedded Framework + 46041933) [0x179503b4d] 1-11

11 ??? (Chromium Embedded Framework + 46042722) [0x179503e62] 1-11

11 ??? (Chromium Embedded Framework + 46229966) [0x1795319ce] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x101fd Thread name "CompositorTileWorker1" 11 samples (1-11) priority 31 (base 31)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (Chromium Embedded Framework + 46178536) [0x1795250e8] 1-11

11 ??? (Chromium Embedded Framework + 60303098) [0x17a29d6fa] 1-11

11 ??? (Chromium Embedded Framework + 46175915) [0x1795246ab] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x101fe Thread name "ThreadPoolSingleThreadSharedForeground1" 11 samples (1-11) priority 31 (base 31)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (Chromium Embedded Framework + 46178536) [0x1795250e8] 1-11

11 ??? (Chromium Embedded Framework + 46041626) [0x179503a1a] 1-11

11 ??? (Chromium Embedded Framework + 46041885) [0x179503b1d] 1-11

11 ??? (Chromium Embedded Framework + 46042722) [0x179503e62] 1-11

11 ??? (Chromium Embedded Framework + 46229966) [0x1795319ce] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x101ff Thread name "ThreadPoolSingleThreadSharedBackgroundBlocking2" 11 samples (1-11) priority 0 (base 0)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (Chromium Embedded Framework + 46178536) [0x1795250e8] 1-11

11 ??? (Chromium Embedded Framework + 46041656) [0x179503a38] 1-11

11 ??? (Chromium Embedded Framework + 46041741) [0x179503a8d] 1-11

11 ??? (Chromium Embedded Framework + 46042128) [0x179503c10] 1-11

11 ??? (Chromium Embedded Framework + 46040190) [0x17950347e] 1-11

11 ??? (Chromium Embedded Framework + 46229966) [0x1795319ce] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x10200 Thread name "ThreadPoolSingleThreadSharedForegroundBlocking3" 11 samples (1-11) priority 31 (base 31)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (Chromium Embedded Framework + 46178536) [0x1795250e8] 1-11

11 ??? (Chromium Embedded Framework + 46041626) [0x179503a1a] 1-11

11 ??? (Chromium Embedded Framework + 46041885) [0x179503b1d] 1-11

11 ??? (Chromium Embedded Framework + 46042128) [0x179503c10] 1-11

11 ??? (Chromium Embedded Framework + 46040190) [0x17950347e] 1-11

11 ??? (Chromium Embedded Framework + 46229966) [0x1795319ce] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x1020d Thread name "ThreadPoolBackgroundWorker" 11 samples (1-11) priority 0 (base 0)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (Chromium Embedded Framework + 46178536) [0x1795250e8] 1-11

11 ??? (Chromium Embedded Framework + 46041611) [0x179503a0b] 1-11

11 ??? (Chromium Embedded Framework + 46041693) [0x179503a5d] 1-11

11 ??? (Chromium Embedded Framework + 46042722) [0x179503e62] 1-11

11 ??? (Chromium Embedded Framework + 46229966) [0x1795319ce] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x10398 Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x104c0 Thread name "QThread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-11

11 <patched truncated backtrace> 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x104e1 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (wordml12w + 156286) [0x16d0f927e] 1-11

11 ??? (wordml12w + 156576) [0x16d0f93a0] 1-11

11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x11894 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (wpsio + 304142) [0x16b0e940e] 1-11

11 ??? (wpsio + 2356716) [0x16b2de5ec] 1-11

11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x119d0 Thread name "QThread" 11 samples (1-11) priority 25 (base 25)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (pdfmain + 13009330) [0x1881531b2] 1-11

11 ??? (QtCoreKso + 178405) [0x10eb1b8e5] 1-11

11 ??? (QtCoreKso + 178507) [0x10eb1b94b] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x119d1 Thread name "QThread" 11 samples (1-11) priority 25 (base 25)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (pdfmain + 13009330) [0x1881531b2] 1-11

11 ??? (QtCoreKso + 178405) [0x10eb1b8e5] 1-11

11 ??? (QtCoreKso + 178507) [0x10eb1b94b] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x119d2 Thread name "QThread" 11 samples (1-11) priority 25 (base 25)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (pdfmain + 13009330) [0x1881531b2] 1-11

11 ??? (QtCoreKso + 178405) [0x10eb1b8e5] 1-11

11 ??? (QtCoreKso + 178507) [0x10eb1b94b] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x119d3 Thread name "QThread" 11 samples (1-11) priority 25 (base 25)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (pdfmain + 13009330) [0x1881531b2] 1-11

11 ??? (QtCoreKso + 178405) [0x10eb1b8e5] 1-11

11 ??? (QtCoreKso + 178507) [0x10eb1b94b] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x12aa1 Thread name "KPdfRecognizeTask" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (pdfmain + 8983375) [0x187d7c34f] 1-11

11 ??? (QtCoreKso + 178405) [0x10eb1b8e5] 1-11

11 ??? (QtCoreKso + 178507) [0x10eb1b94b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x12aa2 Thread name "KxPdfThumbnailImageTask" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (pdfmain + 17604532) [0x1885b4fb4] 1-11

11 ??? (pdfmain + 17604749) [0x1885b508d] 1-11

11 ??? (QtCoreKso + 178405) [0x10eb1b8e5] 1-11

11 ??? (QtCoreKso + 178507) [0x10eb1b94b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x13e14 Thread name "QNetworkAccessManager thread" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-11

11 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-11

11 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-11

11 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-11

\*11 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x17f69 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (pdfmain + 99574) [0x1875034f6] 1-11

11 ??? (pdfmain + 94732) [0x18750220c] 1-11

11 ??? (pdfmain + 89332) [0x187500cf4] 1-11

11 std::\_\_1::condition\_variable::\_\_do\_timed\_wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&, std::\_\_1::chrono::time\_point<std::\_\_1::chrono::system\_clock, std::\_\_1::chrono::duration<long long, std::\_\_1::ratio<1l, 1000000000l>>>) + 93 (libc++.1.dylib + 48539) [0x7ff805a27d9b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x17f6a 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (pdfmain + 99424) [0x187503460] 1-11

11 ??? (pdfmain + 93140) [0x187501bd4] 1-11

11 ??? (pdfmain + 93195) [0x187501c0b] 1-11

11 ??? (pdfmain + 89332) [0x187500cf4] 1-11

11 std::\_\_1::condition\_variable::\_\_do\_timed\_wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&, std::\_\_1::chrono::time\_point<std::\_\_1::chrono::system\_clock, std::\_\_1::chrono::duration<long long, std::\_\_1::ratio<1l, 1000000000l>>>) + 93 (libc++.1.dylib + 48539) [0x7ff805a27d9b] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x18701 Thread name "KPdfRecognizeTask" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (pdfmain + 8983375) [0x187d7c34f] 1-11

11 ??? (QtCoreKso + 178405) [0x10eb1b8e5] 1-11

11 ??? (QtCoreKso + 178507) [0x10eb1b94b] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0x18702 Thread name "KxPdfThumbnailImageTask" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 ??? (QtCoreKso + 143732) [0x10eb13174] 1-11

11 ??? (pdfmain + 17604532) [0x1885b4fb4] 1-11

11 ??? (pdfmain + 17604749) [0x1885b508d] 1-11

11 ??? (QtCoreKso + 178405) [0x10eb1b8e5] 1-11

11 ??? (QtCoreKso + 178507) [0x10eb1b94b] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Binary Images:

0x10b856000 - 0x10b865fff com.kingsoft.wpsoffice.mac 6.7.1 (8828) <3E73C7D6-57E8-3499-BEC2-A7A9A3EF53AD> /Applications/wpsoffice.app/Contents/MacOS/wpsoffice

0x10ba57000 - 0x10bbf2fff libqcocoa.dylib (0) <C7CEE7F9-3216-3338-B539-9B1771C0732A> /Applications/wpsoffice.app/Contents/PlugIns/platforms/libqcocoa.dylib

0x10be41000 - 0x10be7cfff cn.wps.framework.kdownload 6.7.1 (8828) <7E883DCE-5EE9-349B-9B45-DA84166DF92E> /Applications/wpsoffice.app/Contents/Frameworks/office6/kdownload.framework/Versions/A/kdownload

0x10c5ee000 - 0x10d6bdfff cn.wps.framework.ksolite 6.7.1 (8828) <A1A8D035-3A53-3B18-B39C-7D7A66C11D01> /Applications/wpsoffice.app/Contents/Frameworks/office6/ksolite.framework/Versions/A/ksolite

0x10dc44000 - 0x10e957fff cn.wps.framework.kprometheus 6.7.1 (8828) <0F9435A8-8E1A-39E9-80BD-0AE6FE640BF8> /Applications/wpsoffice.app/Contents/Frameworks/office6/kprometheus.framework/Versions/A/kprometheus

0x10eaf0000 - 0x10f043fff org.qt-project.QtCoreKso 5.12 (5.12.12) <B3B0A550-3B83-3323-B036-0E7983703527> /Applications/wpsoffice.app/Contents/Frameworks/office6/QtCoreKso.framework/Versions/5/QtCoreKso

0x10f58e000 - 0x10fa2dfff org.qt-project.QtWidgetsKso 5.12 (5.12.12) <603B8E37-651E-373F-BA33-7ED1A3B68C56> /Applications/wpsoffice.app/Contents/Frameworks/office6/QtWidgetsKso.framework/Versions/5/QtWidgetsKso

0x1116f0000 - 0x11174ffff cn.wps.framework.knetwork 6.7.1 (8828) <17302BB0-279E-370D-9EFA-6C21177B95C5> /Applications/wpsoffice.app/Contents/Frameworks/office6/addons/knetwork/knetwork.framework/Versions/A/knetwork

0x131fc2000 - 0x132249fff cn.wps.framework.xlsxrw 6.7.1 (8828) <76F07153-583A-3BB0-9F59-3184B30F2E9B> /Applications/wpsoffice.app/Contents/Frameworks/office6/xlsxrw.framework/Versions/A/xlsxrw

0x16b09f000 - 0x16b4aefff cn.wps.framework.wpsio 6.7.1 (8828) <EA341A00-F6C3-3DC9-A320-74689CF49C93> /Applications/wpsoffice.app/Contents/Frameworks/office6/wpsio.framework/Versions/A/wpsio

0x16d0d3000 - 0x16d262fff cn.wps.framework.wordml12w 6.7.1 (8828) <70D26468-B3BA-35FC-BA0F-94C9087FF7BD> /Applications/wpsoffice.app/Contents/Frameworks/office6/wordml12w.framework/Versions/A/wordml12w

0x17691b000 - 0x17d733fff org.cef.framework 104.0.0.0 (0.0) <4C4C44D4-5555-3144-A18E-6A8BDEC38E85> /Applications/wpsoffice.app/Contents/Frameworks/office6/addons/cef/Chromium Embedded Framework.framework/Versions/A/Chromium Embedded Framework

0x1874eb000 - 0x189a22fff cn.wps.framework.pdfmain 6.7.1 (8828) <A5B8C36E-5877-31D6-82A0-87E1B0B3FEAF> /Applications/wpsoffice.app/Contents/Frameworks/office6/pdfmain.framework/Versions/A/pdfmain

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805a1c000 - 0x7ff805a96ff3 libc++.1.dylib (1700.255.5) <E443AF07-488B-3B1B-83AE-31BD883E6EF1> /usr/lib/libc++.1.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: Xmind [1627]

UUID: 4C4C443F-5555-3144-A1FB-4B6DEE850B10

Path: /Applications/Xmind.app/Contents/MacOS/Xmind

Identifier: net.xmind.vana.app

Version: 24.04.10311 (2024052619230)

Team ID: 4WV38P2X5K

App Item ID: 1327661892

App External ID: 866231417

Is First Party: No

Beta Identifier: D448A232-122A-596F-A822-D866A6933F14

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 106.97 MB

Time Since Fork: 5024s

Num samples: 11 (1-11)

Num threads: 29

Note: 1 idle work queue thread omitted

Thread 0xb1a5 DispatchQueue "com.apple.main-thread"(1) Thread name "CrBrowserMain" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ElectronMain + 155 (Electron Framework + 3622683) [0x115fbb71b] 1-11

11 v8::internal::compiler::BasicBlock::set\_loop\_header(v8::internal::compiler::BasicBlock\*) + 15367 (Electron Framework + 6874567) [0x1162d55c7] 1-11

11 v8::internal::compiler::BasicBlock::set\_loop\_header(v8::internal::compiler::BasicBlock\*) + 13732 (Electron Framework + 6872932) [0x1162d4f64] 1-11

11 v8::internal::compiler::BasicBlock::set\_loop\_header(v8::internal::compiler::BasicBlock\*) + 20613 (Electron Framework + 6879813) [0x1162d6a45] 1-11

11 v8::internal::compiler::BasicBlock::set\_loop\_header(v8::internal::compiler::BasicBlock\*) + 21160 (Electron Framework + 6880360) [0x1162d6c68] 1-11

11 v8::internal::compiler::BasicBlock::set\_loop\_header(v8::internal::compiler::BasicBlock\*) + 17044 (Electron Framework + 6876244) [0x1162d5c54] 1-11

11 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 4789843 (Electron Framework + 42696627) [0x1184fefb3] 1-11

11 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 4806802 (Electron Framework + 42713586) [0x1185031f2] 1-11

11 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 4799920 (Electron Framework + 42706704) [0x118501710] 1-11

11 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x1193e94a1] 1-11

11 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x119426d9a] 1-11

11 node::AsyncResource::get\_async\_id() const + 9750410 (Electron Framework + 58838586) [0x119463e3a] 1-11

11 node::AsyncResource::get\_async\_id() const + 9759814 (Electron Framework + 58847990) [0x1194662f6] 1-11

11 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-11

11 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-11

11 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-11

11 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-11

11 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-11

11 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x14f1f DispatchQueue "com.apple.root.utility-qos"(10) 11 samples (1-11) priority 20 (base 20)

<thread QoS utility (requested utility), IO tier 1>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-11

11 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-11

11 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-11

11 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-11

11 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-11

11 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-11

11 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-11

\*11 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Xmind [1627] thread 0xc851) 1-11

Thread 0xb261 Thread name "ThreadPoolServiceThread" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-11

11 node::AsyncResource::get\_async\_id() const + 9622711 (Electron Framework + 58710887) [0x119444b67] 1-11

11 node::AsyncResource::get\_async\_id() const + 9525725 (Electron Framework + 58613901) [0x11942d08d] 1-11

11 node::AsyncResource::get\_async\_id() const + 9622296 (Electron Framework + 58710472) [0x1194449c8] 1-11

11 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x1193e94a1] 1-11

11 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x119426d9a] 1-11

11 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0xb265 Thread name "Chrome\_IOThread" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-11

11 node::AsyncResource::get\_async\_id() const + 9622711 (Electron Framework + 58710887) [0x119444b67] 1-11

11 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 4810863 (Electron Framework + 42717647) [0x1185041cf] 1-11

11 node::AsyncResource::get\_async\_id() const + 9622296 (Electron Framework + 58710472) [0x1194449c8] 1-11

11 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x1193e94a1] 1-11

11 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x119426d9a] 1-11

11 <patched truncated backtrace> 1-11

11 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0xb266 Thread name "MemoryInfra" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-11

11 node::AsyncResource::get\_async\_id() const + 9622711 (Electron Framework + 58710887) [0x119444b67] 1-11

11 node::AsyncResource::get\_async\_id() const + 9622296 (Electron Framework + 58710472) [0x1194449c8] 1-11

11 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x1193e94a1] 1-11

11 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x119426d9a] 1-11

11 node::AsyncResource::get\_async\_id() const + 9109286 (Electron Framework + 58197462) [0x1193c75d6] 1-11

11 node::AsyncResource::get\_async\_id() const + 9789918 (Electron Framework + 58878094) [0x11946d88e] 1-11

11 node::AsyncResource::get\_async\_id() const + 9790286 (Electron Framework + 58878462) [0x11946d9fe] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xb267 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::OnFatalError(char const\*, char const\*) + 509856 (Electron Framework + 121066544) [0x11cfbc430] 1-11

11 uv\_run + 318 (Electron Framework + 3547390) [0x115fa90fe] 1-11

11 <patched truncated backtrace> 1-11

11 kevent + 10 (libsystem\_kernel.dylib + 24750) [0x7ff805ab30ae] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0xb268 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::OnFatalError(char const\*, char const\*) + 500748 (Electron Framework + 121057436) [0x11cfba09c] 1-11

11 uv\_cond\_wait + 9 (Electron Framework + 3598201) [0x115fb5779] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0xb269 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::OnFatalError(char const\*, char const\*) + 500748 (Electron Framework + 121057436) [0x11cfba09c] 1-11

11 uv\_cond\_wait + 9 (Electron Framework + 3598201) [0x115fb5779] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0xb26a 11 samples (1-11) priority 29 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::OnFatalError(char const\*, char const\*) + 500748 (Electron Framework + 121057436) [0x11cfba09c] 1-11

11 uv\_cond\_wait + 9 (Electron Framework + 3598201) [0x115fb5779] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0xb26b 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::SetTracingController(v8::TracingController\*) + 75933 (Electron Framework + 121586045) [0x11d03b17d] 1-11

11 <patched truncated backtrace> 1-11

11 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-11

\*11 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-11

Thread 0xb26d 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 uv\_cancel + 488 (Electron Framework + 3530552) [0x115fa4f38] 1-11

11 uv\_cond\_wait + 9 (Electron Framework + 3598201) [0x115fb5779] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0xb26e 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 uv\_cancel + 488 (Electron Framework + 3530552) [0x115fa4f38] 1-11

11 uv\_cond\_wait + 9 (Electron Framework + 3598201) [0x115fb5779] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0xb26f 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 uv\_cancel + 488 (Electron Framework + 3530552) [0x115fa4f38] 1-11

11 uv\_cond\_wait + 9 (Electron Framework + 3598201) [0x115fb5779] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0xb270 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 uv\_cancel + 488 (Electron Framework + 3530552) [0x115fa4f38] 1-11

11 uv\_cond\_wait + 9 (Electron Framework + 3598201) [0x115fb5779] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0xb28b Thread name "NetworkConfigWatcher" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-11

11 node::AsyncResource::get\_async\_id() const + 9622711 (Electron Framework + 58710887) [0x119444b67] 1-11

11 node::AsyncResource::get\_async\_id() const + 9622296 (Electron Framework + 58710472) [0x1194449c8] 1-11

11 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x1193e94a1] 1-11

11 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x119426d9a] 1-11

11 node::AsyncResource::get\_async\_id() const + 9750410 (Electron Framework + 58838586) [0x119463e3a] 1-11

11 node::AsyncResource::get\_async\_id() const + 9759454 (Electron Framework + 58847630) [0x11946618e] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xb28c Thread name "CrShutdownDetector" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-11

11 <patched truncated backtrace> 1-11

11 read + 10 (libsystem\_kernel.dylib + 7726) [0x7ff805aaee2e] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 read + 280 (kernel + 6747496) [0xffffff8000953568] 1-11

\*11 ??? (kernel + 6747077) [0xffffff80009533c5] 1-11

\*11 ??? (kernel + 6764878) [0xffffff800095794e] 1-11

\*11 ??? (kernel + 6606235) [0xffffff8000930d9b] 1-11

\*11 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0xb28d Thread name "NetworkConfigWatcher" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-11

11 node::AsyncResource::get\_async\_id() const + 9622711 (Electron Framework + 58710887) [0x119444b67] 1-11

11 node::AsyncResource::get\_async\_id() const + 9622296 (Electron Framework + 58710472) [0x1194449c8] 1-11

11 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x1193e94a1] 1-11

11 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x119426d9a] 1-11

11 node::AsyncResource::get\_async\_id() const + 9750410 (Electron Framework + 58838586) [0x119463e3a] 1-11

11 node::AsyncResource::get\_async\_id() const + 9759454 (Electron Framework + 58847630) [0x11946618e] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xb290 Thread name "ThreadPoolSingleThreadForegroundBlocking0" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-11

11 node::AsyncResource::get\_async\_id() const + 9594649 (Electron Framework + 58682825) [0x11943ddc9] 1-11

11 node::AsyncResource::get\_async\_id() const + 9594941 (Electron Framework + 58683117) [0x11943deed] 1-11

11 node::AsyncResource::get\_async\_id() const + 9596182 (Electron Framework + 58684358) [0x11943e3c6] 1-11

11 node::AsyncResource::get\_async\_id() const + 9790286 (Electron Framework + 58878462) [0x11946d9fe] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xb291 Thread name "CompositorTileWorker1" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-11

11 node::AsyncResource::get\_async\_id() const + 27255125 (Electron Framework + 76343301) [0x11a515805] 1-11

11 node::AsyncResource::get\_async\_id() const + 9729038 (Electron Framework + 58817214) [0x11945eabe] 1-11

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-11

\*11 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-11

Thread 0xb292 Thread name "ThreadPoolSingleThreadSharedForeground1" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-11

11 node::AsyncResource::get\_async\_id() const + 9594634 (Electron Framework + 58682810) [0x11943ddba] 1-11

11 node::AsyncResource::get\_async\_id() const + 9594893 (Electron Framework + 58683069) [0x11943debd] 1-11

11 node::AsyncResource::get\_async\_id() const + 9596182 (Electron Framework + 58684358) [0x11943e3c6] 1-11

11 node::AsyncResource::get\_async\_id() const + 9790286 (Electron Framework + 58878462) [0x11946d9fe] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xb293 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::FreeArrayBufferAllocator(node::ArrayBufferAllocator\*) + 22583 (Electron Framework + 5167063) [0x1161347d7] 1-11

11 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Thread 0xb297 Thread name "NetworkConfigWatcher" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-11

11 node::AsyncResource::get\_async\_id() const + 9622711 (Electron Framework + 58710887) [0x119444b67] 1-11

11 node::AsyncResource::get\_async\_id() const + 9622296 (Electron Framework + 58710472) [0x1194449c8] 1-11

11 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x1193e94a1] 1-11

11 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x119426d9a] 1-11

11 node::AsyncResource::get\_async\_id() const + 9750410 (Electron Framework + 58838586) [0x119463e3a] 1-11

11 node::AsyncResource::get\_async\_id() const + 9759454 (Electron Framework + 58847630) [0x11946618e] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xb2b9 Thread name "CacheThread\_BlockFile" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-11

11 node::AsyncResource::get\_async\_id() const + 9622711 (Electron Framework + 58710887) [0x119444b67] 1-11

11 node::AsyncResource::get\_async\_id() const + 9622296 (Electron Framework + 58710472) [0x1194449c8] 1-11

11 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x1193e94a1] 1-11

11 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x119426d9a] 1-11

11 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0xb2cb Thread name "com.apple.NSEventThread" 11 samples (1-11) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xb2cc Thread name "ThreadPoolBackgroundWorker" 11 samples (1-11) priority 0 (base 0)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-11

11 node::AsyncResource::get\_async\_id() const + 9594619 (Electron Framework + 58682795) [0x11943ddab] 1-11

11 node::AsyncResource::get\_async\_id() const + 9594701 (Electron Framework + 58682877) [0x11943ddfd] 1-11

11 node::AsyncResource::get\_async\_id() const + 9596182 (Electron Framework + 58684358) [0x11943e3c6] 1-11

11 node::AsyncResource::get\_async\_id() const + 9790286 (Electron Framework + 58878462) [0x11946d9fe] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xb2d1 Thread name "ThreadPoolSingleThreadSharedBackgroundBlocking2" 11 samples (1-11) priority 0 (base 0)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-11

11 node::AsyncResource::get\_async\_id() const + 9594664 (Electron Framework + 58682840) [0x11943ddd8] 1-11

11 node::AsyncResource::get\_async\_id() const + 9594749 (Electron Framework + 58682925) [0x11943de2d] 1-11

11 node::AsyncResource::get\_async\_id() const + 9595207 (Electron Framework + 58683383) [0x11943dff7] 1-11

11 node::AsyncResource::get\_async\_id() const + 9593230 (Electron Framework + 58681406) [0x11943d83e] 1-11

11 node::AsyncResource::get\_async\_id() const + 9790286 (Electron Framework + 58878462) [0x11946d9fe] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xc851 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested default, promote utility, workloop servicer override default), IO tier 0>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-11

11 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-11

11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-11

11 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-11

11 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 1-11

11 ??? (libsystem\_notify.dylib + 23737) [0x7ff80919bcb9] 1-11

11 \_\_br\_notify\_register\_dispatch\_block\_invoke + 276 (CloudDocs + 120102) [0x7ff80ed95526] 1-11

11 \_\_63+[BRAccount(BRPrivate) startAccountTokenChangeObserverIfNeeded]\_block\_invoke\_2 + 213 (CloudDocs + 102981) [0x7ff80ed91245] 1-11

11 +[BRAccount refreshCurrentLoggedInAccountWithError:] + 243 (CloudDocs + 98745) [0x7ff80ed901b9] 1-11

11 +[BRAccount \_refreshCurrentLoggedInAccountForcingRefresh:personaID:error:] + 507 (CloudDocs + 97079) [0x7ff80ed8fb37] 1-11

11 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-11

11 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-11

11 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-11

11 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-11

11 <patched truncated backtrace> 1-11

11 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-11

11 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-11

11 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-11

11 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-11

11 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (blocked by turnstile waiting for launchd [1] send port name "com.apple.bird.token" flags 0x2 in domain 2 after 3 hops) 1-11

Thread 0x12fdc Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-11

11 node::AsyncResource::get\_async\_id() const + 9594578 (Electron Framework + 58682754) [0x11943dd82] 1-11

11 node::AsyncResource::get\_async\_id() const + 9594845 (Electron Framework + 58683021) [0x11943de8d] 1-11

11 node::AsyncResource::get\_async\_id() const + 9596182 (Electron Framework + 58684358) [0x11943e3c6] 1-11

11 node::AsyncResource::get\_async\_id() const + 9790286 (Electron Framework + 58878462) [0x11946d9fe] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x104323000 - 0x104325fff net.xmind.vana.app 24.04.10311 (2024052619230) <4C4C443F-5555-3144-A1FB-4B6DEE850B10> /Applications/Xmind.app/Contents/MacOS/Xmind

0x115c47000 - 0x11eb3bfff com.github.Electron.framework (22.3.1) <4C4C44C4-5555-3144-A118-4B2F129D1482> /Applications/Xmind.app/Contents/Frameworks/Electron Framework.framework/Versions/A/Electron Framework

0x7ff80571a000 - 0x7ff80575bffb libobjc.A.dylib (912.3) <BBBF3C18-2C7F-33E4-8E68-0DC82C64300E> /usr/lib/libobjc.A.dylib

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff809196000 - 0x7ff8091a5fff libsystem\_notify.dylib (317.120.2) <68DC1FE4-7E60-3E8B-A5A9-A4829317E8A9> /usr/lib/system/libsystem\_notify.dylib

0x7ff8091fb000 - 0x7ff80a629ff2 com.apple.AppKit 6.9 (2487.60.105) <33ECD3DC-C895-35E2-A1FD-C1761B155964> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7ff80ed78000 - 0x7ff80ee57ff5 com.apple.CloudDocs 1.0 (2720.120.29) <890DD675-3D3F-3992-943F-85E36C676BB9> /System/Library/PrivateFrameworks/CloudDocs.framework/Versions/A/CloudDocs

0x7ff8105b4000 - 0x7ff81084eff3 com.apple.HIToolbox 2.1.1 (1204.0.1) <DE4AEB8B-676C-3A36-9364-1CDEE78A3B41> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Process: Xmind Helper (Electron Helper) [1636]

UUID: 4C4C4480-5555-3144-A189-56AC7B67BBE8

Path: /Applications/Xmind.app/Contents/Frameworks/Xmind Helper.app/Contents/MacOS/Xmind Helper

Identifier: net.xmind.vana.app.helper

Version: ??? (2024052619230)

Team ID: 4WV38P2X5K

Is First Party: No

Beta Identifier: 6E204AF7-5BBE-5476-9DA8-88DEF520ADE4

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: Xmind [1627]

Responsible: Xmind [1627]

UID: 501

Footprint: 9744 KB

Time Since Fork: 5015s

Num samples: 11 (1-11)

Num threads: 7

Note: 1 idle work queue thread omitted

Thread 0xb296 Thread name "CrUtilityMain" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user interactive), IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ElectronMain + 155 (Electron Framework + 3622683) [0x121abb71b] 1-11

11 v8::internal::compiler::BasicBlock::set\_loop\_header(v8::internal::compiler::BasicBlock\*) + 15367 (Electron Framework + 6874567) [0x121dd55c7] 1-11

11 v8::internal::compiler::BasicBlock::set\_loop\_header(v8::internal::compiler::BasicBlock\*) + 13732 (Electron Framework + 6872932) [0x121dd4f64] 1-11

11 v8::internal::compiler::BasicBlock::set\_loop\_header(v8::internal::compiler::BasicBlock\*) + 20577 (Electron Framework + 6879777) [0x121dd6a21] 1-11

11 v8::internal::compiler::BasicBlock::set\_loop\_header(v8::internal::compiler::BasicBlock\*) + 17601 (Electron Framework + 6876801) [0x121dd5e81] 1-11

11 node::AsyncResource::get\_async\_id() const + 2626549 (Electron Framework + 51714725) [0x124898aa5] 1-11

11 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x124ee94a1] 1-11

11 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x124f26d9a] 1-11

11 node::AsyncResource::get\_async\_id() const + 9109286 (Electron Framework + 58197462) [0x124ec75d6] 1-11

11 node::AsyncResource::get\_async\_id() const + 9789918 (Electron Framework + 58878094) [0x124f6d88e] 1-11

11 node::AsyncResource::get\_async\_id() const + 9790286 (Electron Framework + 58878462) [0x124f6d9fe] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xb2aa Thread name "ThreadPoolServiceThread" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x124f5f589] 1-11

11 node::AsyncResource::get\_async\_id() const + 9622711 (Electron Framework + 58710887) [0x124f44b67] 1-11

11 node::AsyncResource::get\_async\_id() const + 9525725 (Electron Framework + 58613901) [0x124f2d08d] 1-11

11 node::AsyncResource::get\_async\_id() const + 9622296 (Electron Framework + 58710472) [0x124f449c8] 1-11

11 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x124ee94a1] 1-11

11 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x124f26d9a] 1-11

11 <patched truncated backtrace> 1-11

11 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0xb2ac Thread name "ThreadPoolBackgroundWorker" 11 samples (1-11) priority 0 (base 0)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x124f5f589] 1-11

11 node::AsyncResource::get\_async\_id() const + 9594619 (Electron Framework + 58682795) [0x124f3ddab] 1-11

11 node::AsyncResource::get\_async\_id() const + 9594701 (Electron Framework + 58682877) [0x124f3ddfd] 1-11

11 node::AsyncResource::get\_async\_id() const + 9596182 (Electron Framework + 58684358) [0x124f3e3c6] 1-11

11 node::AsyncResource::get\_async\_id() const + 9790286 (Electron Framework + 58878462) [0x124f6d9fe] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xb2ae Thread name "Chrome\_ChildIOThread" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x124f5f589] 1-11

11 node::AsyncResource::get\_async\_id() const + 9622711 (Electron Framework + 58710887) [0x124f44b67] 1-11

11 node::AsyncResource::get\_async\_id() const + 33566159 (Electron Framework + 82654335) [0x12661a47f] 1-11

11 node::AsyncResource::get\_async\_id() const + 9622296 (Electron Framework + 58710472) [0x124f449c8] 1-11

11 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x124ee94a1] 1-11

11 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x124f26d9a] 1-11

11 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0xb2b1 Thread name "NetworkConfigWatcher" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x124f5f589] 1-11

11 node::AsyncResource::get\_async\_id() const + 9622711 (Electron Framework + 58710887) [0x124f44b67] 1-11

11 node::AsyncResource::get\_async\_id() const + 9622296 (Electron Framework + 58710472) [0x124f449c8] 1-11

11 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x124ee94a1] 1-11

11 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x124f26d9a] 1-11

11 node::AsyncResource::get\_async\_id() const + 9750410 (Electron Framework + 58838586) [0x124f63e3a] 1-11

11 node::AsyncResource::get\_async\_id() const + 9759454 (Electron Framework + 58847630) [0x124f6618e] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x13002 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x124f5f589] 1-11

11 node::AsyncResource::get\_async\_id() const + 9594578 (Electron Framework + 58682754) [0x124f3dd82] 1-11

11 node::AsyncResource::get\_async\_id() const + 9594845 (Electron Framework + 58683021) [0x124f3de8d] 1-11

11 node::AsyncResource::get\_async\_id() const + 9596182 (Electron Framework + 58684358) [0x124f3e3c6] 1-11

11 node::AsyncResource::get\_async\_id() const + 9790286 (Electron Framework + 58878462) [0x124f6d9fe] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10fe04000 - ??? net.xmind.vana.app.helper (2024052619230) <4C4C4480-5555-3144-A189-56AC7B67BBE8> /Applications/Xmind.app/Contents/Frameworks/Xmind Helper.app/Contents/MacOS/Xmind Helper

0x121747000 - 0x12a63bfff com.github.Electron.framework (22.3.1) <4C4C44C4-5555-3144-A118-4B2F129D1482> /Applications/Xmind.app/Contents/Frameworks/Electron Framework.framework/Versions/A/Electron Framework

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: Xmind Helper (GPU) (Electron Helper (GPU)) [1635]

UUID: 4C4C4407-5555-3144-A19A-3641BE4D698C

Path: /Applications/Xmind.app/Contents/Frameworks/Xmind Helper (GPU).app/Contents/MacOS/Xmind Helper (GPU)

Identifier: net.xmind.vana.app.helper.GPU

Version: ??? (2024052619230)

Team ID: 4WV38P2X5K

Is First Party: No

Beta Identifier: 6E204AF7-5BBE-5476-9DA8-88DEF520ADE4

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: Xmind [1627]

Responsible: Xmind [1627]

UID: 501

Footprint: 49.01 MB

Time Since Fork: 5015s

Num samples: 11 (1-11)

Num threads: 8

Note: 1 idle work queue thread omitted

Thread 0xb294 Thread name "CrGpuMain" 11 samples (1-11) priority 31 (base 31)

<thread QoS default (requested user interactive), process unclamped, IO tier 0>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ElectronMain + 155 (Electron Framework + 3622683) [0x11e9bb71b] 1-11

11 v8::internal::compiler::BasicBlock::set\_loop\_header(v8::internal::compiler::BasicBlock\*) + 15367 (Electron Framework + 6874567) [0x11ecd55c7] 1-11

11 v8::internal::compiler::BasicBlock::set\_loop\_header(v8::internal::compiler::BasicBlock\*) + 13732 (Electron Framework + 6872932) [0x11ecd4f64] 1-11

11 v8::internal::compiler::BasicBlock::set\_loop\_header(v8::internal::compiler::BasicBlock\*) + 20577 (Electron Framework + 6879777) [0x11ecd6a21] 1-11

11 v8::internal::compiler::BasicBlock::set\_loop\_header(v8::internal::compiler::BasicBlock\*) + 17601 (Electron Framework + 6876801) [0x11ecd5e81] 1-11

11 node::AsyncResource::get\_async\_id() const + 56535862 (Electron Framework + 105624038) [0x124b021e6] 1-11

11 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x121de94a1] 1-11

11 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x121e26d9a] 1-11

11 node::AsyncResource::get\_async\_id() const + 9750410 (Electron Framework + 58838586) [0x121e63e3a] 1-11

11 node::AsyncResource::get\_async\_id() const + 9759454 (Electron Framework + 58847630) [0x121e6618e] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xb353 Thread name "GpuWatchdog" 11 samples (1-11) priority 31 (base 31)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x121e5f589] 1-11

11 node::AsyncResource::get\_async\_id() const + 9622711 (Electron Framework + 58710887) [0x121e44b67] 1-11

11 node::AsyncResource::get\_async\_id() const + 9622296 (Electron Framework + 58710472) [0x121e449c8] 1-11

11 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x121de94a1] 1-11

11 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x121e26d9a] 1-11

11 node::AsyncResource::get\_async\_id() const + 9109357 (Electron Framework + 58197533) [0x121dc761d] 1-11

11 node::AsyncResource::get\_async\_id() const + 9790286 (Electron Framework + 58878462) [0x121e6d9fe] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xb358 Thread name "ThreadPoolServiceThread" 11 samples (1-11) priority 31 (base 31)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x121e5f589] 1-11

11 node::AsyncResource::get\_async\_id() const + 9622711 (Electron Framework + 58710887) [0x121e44b67] 1-11

11 node::AsyncResource::get\_async\_id() const + 9525725 (Electron Framework + 58613901) [0x121e2d08d] 1-11

11 node::AsyncResource::get\_async\_id() const + 9622296 (Electron Framework + 58710472) [0x121e449c8] 1-11

11 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x121de94a1] 1-11

11 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x121e26d9a] 1-11

11 <patched truncated backtrace> 1-11

11 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0xb359 Thread name "ThreadPoolForegroundWorker" 11 samples (1-11) priority 31 (base 31)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x121e5f589] 1-11

11 node::AsyncResource::get\_async\_id() const + 9594578 (Electron Framework + 58682754) [0x121e3dd82] 1-11

11 node::AsyncResource::get\_async\_id() const + 9594845 (Electron Framework + 58683021) [0x121e3de8d] 1-11

11 node::AsyncResource::get\_async\_id() const + 9596182 (Electron Framework + 58684358) [0x121e3e3c6] 1-11

11 node::AsyncResource::get\_async\_id() const + 9790286 (Electron Framework + 58878462) [0x121e6d9fe] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xb35b Thread name "Chrome\_ChildIOThread" 11 samples (1-11) priority 31 (base 31)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x121e5f589] 1-11

11 node::AsyncResource::get\_async\_id() const + 9622711 (Electron Framework + 58710887) [0x121e44b67] 1-11

11 node::AsyncResource::get\_async\_id() const + 33566159 (Electron Framework + 82654335) [0x12351a47f] 1-11

11 node::AsyncResource::get\_async\_id() const + 9622296 (Electron Framework + 58710472) [0x121e449c8] 1-11

11 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x121de94a1] 1-11

11 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x121e26d9a] 1-11

11 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-11

\*11 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-11

Thread 0xb35d Thread name "VizCompositorThread" 11 samples (1-11) priority 31 (base 31)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x121e5f589] 1-11

11 node::AsyncResource::get\_async\_id() const + 9622711 (Electron Framework + 58710887) [0x121e44b67] 1-11

11 node::AsyncResource::get\_async\_id() const + 9622296 (Electron Framework + 58710472) [0x121e449c8] 1-11

11 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x121de94a1] 1-11

11 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x121e26d9a] 1-11

11 node::AsyncResource::get\_async\_id() const + 9109286 (Electron Framework + 58197462) [0x121dc75d6] 1-11

11 node::AsyncResource::get\_async\_id() const + 9789918 (Electron Framework + 58878094) [0x121e6d88e] 1-11

11 node::AsyncResource::get\_async\_id() const + 9790286 (Electron Framework + 58878462) [0x121e6d9fe] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xb362 Thread name "ThreadPoolBackgroundWorker" 11 samples (1-11) priority 0 (base 0)

<process unclamped, IO tier 0>

11 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-11

11 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-11

11 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x121e5f589] 1-11

11 node::AsyncResource::get\_async\_id() const + 9594619 (Electron Framework + 58682795) [0x121e3ddab] 1-11

11 node::AsyncResource::get\_async\_id() const + 9594701 (Electron Framework + 58682877) [0x121e3ddfd] 1-11

11 node::AsyncResource::get\_async\_id() const + 9596182 (Electron Framework + 58684358) [0x121e3e3c6] 1-11

11 node::AsyncResource::get\_async\_id() const + 9790286 (Electron Framework + 58878462) [0x121e6d9fe] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10cde6000 - 0x10cde8fff net.xmind.vana.app.helper.GPU (2024052619230) <4C4C4407-5555-3144-A19A-3641BE4D698C> /Applications/Xmind.app/Contents/Frameworks/Xmind Helper (GPU).app/Contents/MacOS/Xmind Helper (GPU)

0x11e647000 - 0x12753bfff com.github.Electron.framework (22.3.1) <4C4C44C4-5555-3144-A118-4B2F129D1482> /Applications/Xmind.app/Contents/Frameworks/Electron Framework.framework/Versions/A/Electron Framework

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: XProtect [1878]

UUID: 645A6BB8-6661-3B05-8B28-BD016A15BF56

Path: /Library/Apple/\*/XProtect.app/Contents/MacOS/XProtect

Identifier: com.apple.XProtectFramework.XProtect

Version: 135 (1)

Build Version: 1

Project Name: XProtectPayloads

Source Version: 135000000000000

Is First Party: Yes

Beta Identifier: 977ECBAD-ECDE-5AC0-9D03-1113923ACCD0

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Footprint: 1168 KB

Time Since Fork: 3495s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xd3aa 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested background), thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 3243 (XProtect + 18363) [0x10ef4b7bb] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0xd3dd 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested background, workloop servicer override background), thread darwinbg, process darwinbg, IO tier 2>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-11

11 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-11

11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-11

11 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-11

11 \_dispatch\_lane\_serial\_drain + 387 (libdispatch.dylib + 36194) [0x7ff805952d62] 1-11

11 \_dispatch\_mach\_msg\_async\_reply\_invoke + 380 (libdispatch.dylib + 118660) [0x7ff805966f84] 1-11

11 \_dispatch\_client\_callout3 + 8 (libdispatch.dylib + 11810) [0x7ff80594ce22] 1-11

11 \_xpc\_connection\_call\_reply\_async + 69 (libxpc.dylib + 60987) [0x7ff8057ffe3b] 1-11

11 \_xpc\_connection\_reply\_callout + 36 (libxpc.dylib + 61116) [0x7ff8057ffebc] 1-11

11 \_\_\_xpc\_activity\_set\_state\_with\_completion\_status\_block\_invoke.128 + 42 (libxpc.dylib + 193980) [0x7ff8058205bc] 1-11

11 \_xpc\_activity\_set\_state\_from\_cts + 292 (libxpc.dylib + 194292) [0x7ff8058206f4] 1-11

11 \_\_XPC\_ACTIVITY\_CALLING\_HANDLER\_\_ + 175 (libxpc.dylib + 71927) [0x7ff8058028f7] 1-11

11 \_\_51-[NSBackgroundActivityScheduler scheduleWithBlock:]\_block\_invoke + 442 (Foundation + 745265) [0x7ff806bd3f31] 1-11

11 \_\_NSBACKGROUNDACTIVITYSCHEDULER\_IS\_CALLING\_OUT\_TO\_SCHEDULED\_BLOCK\_\_ + 7 (Foundation + 745522) [0x7ff806bd4032] 1-11

11 thunk for @escaping @callee\_guaranteed (@guaranteed @escaping @callee\_guaranteed @Sendable (@unowned NSBackgroundActivityResult) -> ()) -> () + 105 (XProtect + 34121) [0x10ef4f549] 1-11

11 closure #5 in + 133 (XProtect + 34789) [0x10ef4f7e5] 1-11

11 doScanAndRetryOnce(withPriority:) + 63 (XProtect + 33327) [0x10ef4f22f] 1-11

11 doScan(event:priority:needsCompatInterface:) + 1748 (XProtect + 26532) [0x10ef4d7a4] 1-11

11 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-11

11 \_\_\_forwarding\_\_\_ + 662 (CoreFoundation + 377046) [0x7ff805bab0d6] 1-11

11 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-11

11 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-11

11 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-11

11 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-11

11 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-11

11 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (blocked by turnstile waiting for XProtectPluginService [943] thread 0x2af5 after 2 hops) 1-11

Binary Images:

0x10ef47000 - 0x10ef5efff com.apple.XProtectFramework.XProtect 135 (1) <645A6BB8-6661-3B05-8B28-BD016A15BF56> /Library/Apple/\*/XProtect.app/Contents/MacOS/XProtect

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: XProtectBridgeService [702]

UUID: F74B6582-0F4D-3109-978E-CF19E62EF810

Path: /System/Library/PrivateFrameworks/XprotectFramework.framework/Versions/A/XPCServices/XProtectBridgeService.xpc/Contents/MacOS/XProtectBridgeService

Identifier: com.apple.XProtectBridgeService

Version: 1.0 (1)

Build Version: 181

Project Name: XprotectFramework\_BridgeService

Source Version: 179100001000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Parent: launchd [1]

Responsible: syspolicyd [322]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 3588 KB

Time Since Fork: 39459s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1928 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x108620000 - ??? com.apple.XProtectBridgeService 1.0 (1) <F74B6582-0F4D-3109-978E-CF19E62EF810> /System/Library/PrivateFrameworks/XprotectFramework.framework/Versions/A/XPCServices/XProtectBridgeService.xpc/Contents/MacOS/XProtectBridgeService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: XProtectPluginService [221]

UUID: 0CCD9687-045D-321E-A2C5-5E24FE46804D

Path: /Library/Apple/\*/XProtect.app/Contents/XPCServices/XProtectPluginService.xpc/Contents/MacOS/XProtectPluginService

Identifier: com.apple.XprotectFramework.PluginService

Version: 74 (1)

Build Version: 1

Project Name: XProtectPayloads

Source Version: 135000000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Footprint: 1560 KB

Time Since Fork: 39543s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x48b 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 2004 (XProtectPluginService + 18308) [0x10120e784] 1-11

11 ??? (libswiftCore.dylib + 258140) [0x7ff8161cc05c] 1-11

11 closure #1 in + 117 (XProtectPluginService + 19189) [0x10120eaf5] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Binary Images:

0x10120a000 - 0x101235fff com.apple.XprotectFramework.PluginService 74 (1) <0CCD9687-045D-321E-A2C5-5E24FE46804D> /Library/Apple/\*/XProtect.app/Contents/XPCServices/XProtectPluginService.xpc/Contents/MacOS/XProtectPluginService

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff81618d000 - 0x7ff81663efff libswiftCore.dylib (5.10.0.12.5) <37E40068-5079-36E0-B908-DAF2333CC726> /usr/lib/swift/libswiftCore.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: XProtectPluginService [943]

UUID: 0CCD9687-045D-321E-A2C5-5E24FE46804D

Path: /Library/Apple/\*/XProtect.app/Contents/XPCServices/XProtectPluginService.xpc/Contents/MacOS/XProtectPluginService

Identifier: com.apple.XprotectFramework.PluginService

Version: 74 (1)

Build Version: 1

Project Name: XProtectPayloads

Source Version: 135000000000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Footprint: 4176 KB

Time Since Fork: 39401s

Num samples: 11 (1-11)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x2a08 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 main + 2004 (XProtectPluginService + 18308) [0x102f7a784] 1-11

11 ??? (libswiftCore.dylib + 258140) [0x7ff8161cc05c] 1-11

11 closure #1 in + 117 (XProtectPluginService + 19189) [0x102f7aaf5] 1-11

11 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-11

11 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-11

11 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-11

11 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-11

11 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

Thread 0x2af5 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested background, workloop servicer override background), thread darwinbg, process darwinbg, IO tier 2>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-11

11 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-11

11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-11

11 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-11

11 \_dispatch\_lane\_serial\_drain + 387 (libdispatch.dylib + 36194) [0x7ff805952d62] 1-11

11 \_dispatch\_mach\_invoke + 497 (libdispatch.dylib + 115927) [0x7ff8059664d7] 1-11

11 \_dispatch\_lane\_serial\_drain + 387 (libdispatch.dylib + 36194) [0x7ff805952d62] 1-11

11 \_dispatch\_mach\_msg\_invoke + 442 (libdispatch.dylib + 113048) [0x7ff805965998] 1-11

11 \_dispatch\_client\_callout4 + 9 (libdispatch.dylib + 11862) [0x7ff80594ce56] 1-11

11 \_xpc\_connection\_mach\_event + 1412 (libxpc.dylib + 51028) [0x7ff8057fd754] 1-11

11 \_xpc\_connection\_call\_event\_handler + 56 (libxpc.dylib + 56559) [0x7ff8057fecef] 1-11

11 message\_handler + 140 (Foundation + 130516) [0x7ff806b3ddd4] 1-11

11 message\_handler\_message + 80 (Foundation + 8992872) [0x7ff8073b1868] 1-11

11 -[NSXPCConnection \_decodeAndInvokeMessageWithEvent:reply:flags:] + 1661 (Foundation + 8986475) [0x7ff8073aff6b] 1-11

11 \_\_NSXPCCONNECTION\_IS\_CALLING\_OUT\_TO\_EXPORTED\_OBJECT\_\_ + 17 (Foundation + 737548) [0x7ff806bd210c] 1-11

11 -[NSInvocation invoke] + 302 (CoreFoundation + 382790) [0x7ff805bac746] 1-11

11 \_\_invoking\_\_\_ + 140 (CoreFoundation + 383132) [0x7ff805bac89c] 1-11

11 @objc XProtectPluginDispatch.runAllScanners(with:for:reply:) + 112 (XProtectPluginService + 54464) [0x102f834c0] 1-11

11 XProtectPluginDispatch.runAllScanners(with:for:reply:) + 950 (XProtectPluginService + 48518) [0x102f81d86] 1-11

11 \_dispatch\_lane\_barrier\_sync\_invoke\_and\_complete + 60 (libdispatch.dylib + 64828) [0x7ff805959d3c] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 thunk for @escaping @callee\_guaranteed () -> () + 17 (XProtectPluginService + 54337) [0x102f83441] 1-11

11 thunk for @callee\_guaranteed () -> () + 12 (XProtectPluginService + 54300) [0x102f8341c] 1-11

11 closure #1 in XProtectPluginDispatch.runAllScanners(with:for:reply:) + 1437 (XProtectPluginService + 50077) [0x102f8239d] 1-11

11 \_dispatch\_group\_wait\_slow + 42 (libdispatch.dylib + 14485) [0x7ff80594d895] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_ulock\_wait + 10 (libsystem\_kernel.dylib + 11142) [0x7ff805aafb86] 1-11

\*11 ??? (kernel + 6782000) [0xffffff800095bc30] 1-11

Thread 0xd42c 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested utility, workloop servicer override utility), thread darwinbg, process darwinbg, IO tier 2>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-11

11 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-11

11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-11

11 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-11

11 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-11

11 thunk for @escaping @callee\_guaranteed () -> () + 40 (XProtectPluginService + 36136) [0x102f7ed28] 1-11

11 partial apply for closure #1 in closure #1 in XProtectPluginDispatch.runAllScanners(with:for:reply:) + 47 (XProtectPluginService + 58639) [0x102f8450f] 1-11

11 closure #1 in closure #1 in XProtectPluginDispatch.runAllScanners(with:for:reply:) + 1132 (XProtectPluginService + 53308) [0x102f8303c] 1-11

11 XProtectPluginDispatch.runPlugin(\_:withPipeline:) + 1013 (XProtectPluginService + 45813) [0x102f812f5] 1-11

11 protocol witness for XProtectPlugin.run(\_:) in conformance XProtectExecutablePlugin + 24 (XProtectPluginService + 89560) [0x102f8bdd8] 1-11

11 XProtectExecutablePlugin.run(\_:) + 3407 (XProtectPluginService + 83359) [0x102f8a59f] 1-11

11 -[NSConcreteFileHandle readDataOfLength:] + 403 (Foundation + 306502) [0x7ff806b68d46] 1-11

11 <patched truncated backtrace> 1-11

11 read + 10 (libsystem\_kernel.dylib + 7726) [0x7ff805aaee2e] 1-11

\*11 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-11

\*11 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-11

\*11 read + 280 (kernel + 6747496) [0xffffff8000953568] 1-11

\*11 ??? (kernel + 6747077) [0xffffff80009533c5] 1-11

\*11 ??? (kernel + 6764878) [0xffffff800095794e] 1-11

\*11 ??? (kernel + 6606235) [0xffffff8000930d9b] 1-11

\*11 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Binary Images:

0x102f76000 - 0x102fa1fff com.apple.XprotectFramework.PluginService 74 (1) <0CCD9687-045D-321E-A2C5-5E24FE46804D> /Library/Apple/\*/XProtect.app/Contents/XPCServices/XProtectPluginService.xpc/Contents/MacOS/XProtectPluginService

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff81618d000 - 0x7ff81663efff libswiftCore.dylib (5.10.0.12.5) <37E40068-5079-36E0-B908-DAF2333CC726> /usr/lib/swift/libswiftCore.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: XProtectRemediatorPirrit [1898]

UUID: 619E8FF0-1CDE-3ED5-BF2F-4EA19BEA1076

Path: /Library/Apple/\*/XProtect.app/Contents/MacOS/XProtectRemediatorPirrit

Codesigning ID: com.apple.XProtectFramework.plugins.Pirrit

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Responsible: XProtectPluginService [943]

Footprint: 23.96 MB

Time Since Fork: 3488s

Num samples: 11 (1-11)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xd59f 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested background), thread darwinbg, process darwinbg, IO tier 2>

11 start + 1942 (dyld + 25446) [0x7ff805762366] 1-11

11 ??? (XProtectRemediatorPirrit + 10170) [0x10efb67ba] 1-11

11 ??? (XProtectRemediatorPirrit + 435772) [0x10f01e63c] 1-11

11 ??? (XProtectRemediatorPirrit + 434780) [0x10f01e25c] 1-11

11 ??? (XProtectRemediatorPirrit + 620094) [0x10f04b63e] 1-11

11 ??? (XProtectRemediatorPirrit + 589458) [0x10f043e92] 1-11

11 ??? (XProtectRemediatorPirrit + 591026) [0x10f0444b2] 1-11

11 ??? (XProtectRemediatorPirrit + 596121) [0x10f045899] 1-11

11 ??? (XProtectRemediatorPirrit + 532336) [0x10f035f70] 1-11

11 ??? (XProtectRemediatorPirrit + 518780) [0x10f032a7c] 1-11

11 ??? (XProtectRemediatorPirrit + 589367) [0x10f043e37] 1-11

11 ??? (XProtectRemediatorPirrit + 493920) [0x10f02c960] 1-11

11 ??? (XProtectRemediatorPirrit + 488276) [0x10f02b354] 1-11

11 \_dispatch\_sync\_invoke\_and\_complete + 60 (libdispatch.dylib + 66167) [0x7ff80595a277] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 ??? (XProtectRemediatorPirrit + 496158) [0x10f02d21e] 1-11

11 ??? (XProtectRemediatorPirrit + 497265) [0x10f02d671] 1-11

11 ??? (XProtectRemediatorPirrit + 496601) [0x10f02d3d9] 1-11

11 ??? (XProtectRemediatorPirrit + 490003) [0x10f02ba13] 1-11

11 ??? (XProtectRemediatorPirrit + 287548) [0x10effa33c] 1-11

11 ??? (XProtectRemediatorPirrit + 124218) [0x10efd253a] 1-11

11 ??? (OSAnalytics + 106828) [0x7ff91b84814c] 1-11

11 BRGetCloudDocsRootURL + 40 (CloudDocs + 193713) [0x7ff80eda74b1] 1-11

11 +[BRDaemonConnection mobileDocumentsURL] + 68 (CloudDocs + 33207) [0x7ff80ed801b7] 1-11

11 +[BRDaemonConnection mobileDocumentsURLForPersonaID:needsPersonaSwitch:] + 114 (CloudDocs + 576636) [0x7ff80ee04c7c] 1-11

11 \_preComputeURLSForPersona + 290 (CloudDocs + 576460) [0x7ff80ee04bcc] 1-11

11 \_\_\_preComputeURLSForPersona\_block\_invoke + 417 (CloudDocs + 579201) [0x7ff80ee05681] 1-11

11 -[BRFrameworkCloudDocsHelper queryPathsForPersona:withError:] + 301 (CloudDocs + 149407) [0x7ff80ed9c79f] 1-11

11 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-11

11 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-11

11 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-11

11 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-11

11 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-11

11 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-11

11 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-11

11 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-11

11 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (blocked by turnstile waiting for launchd [1] send port name "com.apple.bird" flags 0x2 in domain 2 after 3 hops) 1-11

Thread 0xd5c5 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default, workloop servicer override default), thread darwinbg, process darwinbg, IO tier 2>

11 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-11

11 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-11

11 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-11

11 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-11

11 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-11

11 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-11

11 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-11

11 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 1-11

11 ??? (libsystem\_notify.dylib + 23737) [0x7ff80919bcb9] 1-11

11 \_\_br\_notify\_register\_dispatch\_block\_invoke + 276 (CloudDocs + 120102) [0x7ff80ed95526] 1-11

11 \_\_63+[BRAccount(BRPrivate) startAccountTokenChangeObserverIfNeeded]\_block\_invoke\_2 + 213 (CloudDocs + 102981) [0x7ff80ed91245] 1-11

11 +[BRAccount refreshCurrentLoggedInAccountWithError:] + 243 (CloudDocs + 98745) [0x7ff80ed901b9] 1-11

11 +[BRAccount \_refreshCurrentLoggedInAccountForcingRefresh:personaID:error:] + 507 (CloudDocs + 97079) [0x7ff80ed8fb37] 1-11

11 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-11

11 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-11

11 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-11

11 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-11

11 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-11

11 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-11

11 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-11

11 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-11

11 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-11

11 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-11

11 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-11

11 <patched truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (blocked by turnstile waiting for launchd [1] send port name "com.apple.bird.token" flags 0x2 in domain 2 after 3 hops) 1-11

Binary Images:

0x10efb4000 - 0x10f0affff XProtectRemediatorPirrit (135) <619E8FF0-1CDE-3ED5-BF2F-4EA19BEA1076> /Library/Apple/\*/XProtect.app/Contents/MacOS/XProtectRemediatorPirrit

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-EA2820C91AD9> /usr/lib/dyld

0x7ff8057f1000 - 0x7ff805838ffd libxpc.dylib (2748.121.1) <ED36881E-1D39-396E-8764-33EB9DF0496D> /usr/lib/system/libxpc.dylib

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

0x7ff805b4f000 - 0x7ff805fe9ffc com.apple.CoreFoundation 6.9 (2503.1) <59D4644F-7AA6-3767-80AB-73D7A388A4FF> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff806b1e000 - 0x7ff807754ff3 com.apple.Foundation 6.9 (2503.1) <086A9E16-7C3A-32B4-821E-214A25C9A7EB> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7ff809196000 - 0x7ff8091a5fff libsystem\_notify.dylib (317.120.2) <68DC1FE4-7E60-3E8B-A5A9-A4829317E8A9> /usr/lib/system/libsystem\_notify.dylib

0x7ff80ed78000 - 0x7ff80ee57ff5 com.apple.CloudDocs 1.0 (2720.120.29) <890DD675-3D3F-3992-943F-85E36C676BB9> /System/Library/PrivateFrameworks/CloudDocs.framework/Versions/A/CloudDocs

0x7ff91b82e000 - 0x7ff91b886ff6 com.apple.osanalytics.OSAnalytics 1.0 (1) <F0E3C0CC-D96C-3440-B2D2-9889F59860E4> /System/Library/PrivateFrameworks/OSAnalytics.framework/Versions/A/OSAnalytics

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: XprotectService [1036]

UUID: EC8C2C6B-D7D9-3DCD-B2AC-1E6C54CF1B25

Path: /System/Library/PrivateFrameworks/XprotectFramework.framework/Versions/A/XPCServices/XprotectService.xpc/Contents/MacOS/XprotectService

Identifier: com.apple.XprotectFramework.AnalysisService

Version: 1.0 (1)

Build Version: 181

Project Name: XprotectFramework

Source Version: 179100001000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Responsible: CoreServicesUIAgent [439]

Footprint: 1460 KB

Time Since Fork: 39341s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x30e0 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x10ec9f000 - ??? com.apple.XprotectFramework.AnalysisService 1.0 (1) <EC8C2C6B-D7D9-3DCD-B2AC-1E6C54CF1B25> /System/Library/PrivateFrameworks/XprotectFramework.framework/Versions/A/XPCServices/XprotectService.xpc/Contents/MacOS/XprotectService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: XprotectService [2773]

UUID: EC8C2C6B-D7D9-3DCD-B2AC-1E6C54CF1B25

Path: /System/Library/PrivateFrameworks/XprotectFramework.framework/Versions/A/XPCServices/XprotectService.xpc/Contents/MacOS/XprotectService

Identifier: com.apple.XprotectFramework.AnalysisService

Version: 1.0 (1)

Build Version: 181

Project Name: XprotectFramework

Source Version: 179100001000000

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Responsible: syspolicyd [322]

Footprint: 1404 KB

Time Since Fork: 213s

Num samples: 11 (1-11)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x17d04 11 samples (1-11) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

11 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-11

11 <patched truncated backtrace> 1-11

11 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-11

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Binary Images:

0x101cd4000 - ??? com.apple.XprotectFramework.AnalysisService 1.0 (1) <EC8C2C6B-D7D9-3DCD-B2AC-1E6C54CF1B25> /System/Library/PrivateFrameworks/XprotectFramework.framework/Versions/A/XPCServices/XprotectService.xpc/Contents/MacOS/XprotectService

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /usr/lib/system/libdispatch.dylib

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: UNKNOWN [638] [unique pid 10000000638] (zombie)

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Num samples: 11 (1-11)

Note: Terminated (zombie) for 11 samples

Num threads: 9

Thread 0x15cd 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested default), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

11 <truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x15d0 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x15d1 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested user initiated), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x15d2 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

11 <truncated backtrace> 1-11

11 kevent\_id + 10 (libsystem\_kernel.dylib + 11070) [0x7ff805aafb3e] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x15d3 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested default), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

11 <truncated backtrace> 1-11

11 kevent\_id + 10 (libsystem\_kernel.dylib + 11070) [0x7ff805aafb3e] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x15d4 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

11 <truncated backtrace> 1-11

11 \_\_pthread\_kill + 10 (libsystem\_kernel.dylib + 33098) [0x7ff805ab514a] 1-11

\*11 return\_from\_trap + 141 (kernel + 899389) [0xffffff80003bf93d] 1-11

\*11 ast\_taken\_user + 353 (kernel + 1278289) [0xffffff800041c151] 1-11

\*11 thread\_apc\_ast + 165 (kernel + 1687525) [0xffffff800047ffe5] 1-11

\*11 thread\_terminate\_self + 1394 (kernel + 1668178) [0xffffff800047b452] 1-11

\*11 task\_deliver\_crash\_notification + 403 (kernel + 1615363) [0xffffff800046e603] 1-11

\*11 exception\_triage\_thread + 356 (kernel + 1328756) [0xffffff8000428674] 1-11

\*11 exception\_deliver + 1000 (kernel + 1326984) [0xffffff8000427f88] 1-11

\*11 mach\_exception\_raise\_identity\_protected + 221 (kernel + 1850205) [0xffffff80004a7b5d] 1-11

\*11 kernel\_mach\_msg\_rpc + 683 (kernel + 1348395) [0xffffff800042d32b] 1-11

\*11 ipc\_mqueue\_receive + 135 (kernel + 1183975) [0xffffff80004050e7] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] (suspended, blocked by turnstile waiting for ReportCrash [585]) 1-11

Thread 0x15d8 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x15d9 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested user initiated), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

11 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Thread 0x15dd 11 samples (1-11) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

11 <truncated backtrace> 1-11

11 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-11

\*11 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-11

Binary Images:

0x7ff805aad000 - 0x7ff805ae7ff7 libsystem\_kernel.dylib (10063.121.3) <13597EEB-2EA0-3D48-8BE1-DFC4872A784B> /usr/lib/system/libsystem\_kernel.dylib

0x7ff805ae8000 - 0x7ff805af3ff7 libsystem\_pthread.dylib (519.120.4) <25B2F3EB-07B4-3CB9-9457-2C26210C27C8> /usr/lib/system/libsystem\_pthread.dylib

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

Process: kernel\_task [0]

UUID: 7B071FD2-9FDC-344E-8483-47EC972A105E

Path: /System/Library/Kernels/kernel

Version: Darwin Kernel Version 23.5.0: Wed May 1 20:09:52 PDT 2024; root:xnu-10063.121.3~5/RELEASE\_X86\_64

Architecture: x86\_64

UID: 0

Footprint: 377.21 MB

Time Since Fork: 39547s

Num samples: 11 (1-11)

CPU Time: 0.062s (129.2M cycles, 44.1M instructions, 2.93c/i)

Num threads: 218

Thread 0x65 Thread name "VM\_pageout\_scan" 11 samples (1-11) priority 91 (base 91)

<IO tier 0>

\*11 vm\_pageout\_continue + 0 (kernel + 2235728) [0xffffff8000505d50] 1-11

Thread 0x66 Thread name "idle #0" 11 samples (1-11) priority 0 (base 0) idle time 0.453s (78.1M cycles, 17.8M instructions, 4.39c/i)

<IO tier 0>

\*10 idle\_thread + 0 (kernel + 1532672) [0xffffff800045a300] (running) 1-10

\*1 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 11

\*1 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 11

\*1 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 11

\*1 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 11

Thread 0x67 Thread name "sched\_maintenance\_thread" 11 samples (1-11) priority 95 (base 95) cpu time <0.001s (170.7K cycles, 57.1K instructions, 2.99c/i)

<IO tier 0>

\*11 sched\_timeshare\_maintenance\_continue + 0 (kernel + 1513216) [0xffffff8000455700] 1-11

Thread 0x68 11 samples (1-11) priority 95 (base 95)

<IO tier 0>

\*11 ??? (kernel + 1533696) [0xffffff800045a700] 1-11

Thread 0x69 Thread name "daemon.deferred-deallocation" 11 samples (1-11) priority 80 (base 80) cpu time 0.002s (4.4M cycles, 3.1M instructions, 1.45c/i)

<IO tier 0>

\*11 ??? (kernel + 1448320) [0xffffff8000445980] 1-11

Thread 0x6a Thread name "daemon.thread-stack" 11 samples (1-11) priority 93 (base 93)

<IO tier 0>

\*11 ??? (kernel + 1448320) [0xffffff8000445980] 1-11

Thread 0x6b Thread name "daemon.thread-exception" 11 samples (1-11) priority 80 (base 80)

<IO tier 0>

\*11 Thread\_continue + 0 (kernel + 897088) [0xffffff80003bf040] 1-11

Thread 0x6c Thread name "daemon.thread-backtrace" 11 samples (1-11) priority 80 (base 80)

<IO tier 0>

\*11 Thread\_continue + 0 (kernel + 897088) [0xffffff80003bf040] 1-11

Thread 0x6d Thread name "thread\_call\_daemon" 11 samples (1-11) priority 94 (base 94)

<IO tier 0>

\*11 ??? (kernel + 1697184) [0xffffff80004825a0] 1-11

Thread 0x6e Thread name "smr.reclaim:0" 11 samples (1-11) priority 80 (base 80)

<IO tier 0>

\*11 ??? (kernel + 1556816) [0xffffff8000460150] 1-11

Thread 0x6f 11 samples (1-11) priority 95 (base 95)

<IO tier 0>

\*11 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-11

\*11 mapping\_replenish + 501 (kernel + 2597909) [0xffffff800055e415] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x70 Thread name "IOServiceTerminateThread" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-11

\*11 IOService::terminateThread(void\*, int) + 220 (kernel + 8420828) [0xffffff8000aebddc] 1-11

\*11 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x71 Thread name "AppleCyrus" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x73 Thread name "VM\_reclaim" 11 samples (1-11) priority 91 (base 91)

<IO tier 0>

\*11 ??? (kernel + 2287856) [0xffffff80005128f0] 1-11

Thread 0x74 Thread name "VM\_pageout\_garbage\_collect" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

\*11 vm\_pageout\_garbage\_collect + 0 (kernel + 2217872) [0xffffff8000501790] 1-11

Thread 0x75 Thread name "daemon.core-analytics-events" 11 samples (1-11) priority 63 (base 63)

<IO tier 0>

\*11 ??? (kernel + 1448320) [0xffffff8000445980] 1-11

Thread 0x79 Thread name "IOPMrootDomain" 11 samples (1-11) priority 95 (base 95)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x7c Thread name "AppleCredentialManager" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x81 Thread name "AppleKeyStore" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x82 Thread name "aks events" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-11

\*11 AppleKeyStore::handle\_events() + 82 (com.apple.driver.AppleKeyStore + 32002) [0xffffff80019c3d02] 1-11

\*11 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x85 Thread name "AppleSSE" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x87 Thread name "CoreAnalyticsHub" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x89 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-11

\*11 spar::Thread<spar::WorkQueue<EndpointSecurityClient>\*>::threadEntry(void\*, int) + 31 (com.apple.iokit.EndpointSecurity + 457183) [0xffffff8001fe69df] 1-11

\*11 invocation function for block in spar::WorkQueue<EndpointSecurityClient>::create(void (spar::ScopedPointer<EndpointSecurityClient>&&) block\_pointer) + 114 (com.apple.iokit.EndpointSecurity + 456306) [0xffffff8001fe6672] 1-11

\*11 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x8b Thread name "IOBluetoothHCIController" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x96 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x99 Thread name "IOPCIConfigurator" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0xad Thread name "smr.reclaim:1" 11 samples (1-11) priority 80 (base 80)

<IO tier 0>

\*11 ??? (kernel + 1556816) [0xffffff8000460150] 1-11

Thread 0xae Thread name "smr.reclaim:2" 11 samples (1-11) priority 80 (base 80)

<IO tier 0>

\*11 ??? (kernel + 1556816) [0xffffff8000460150] 1-11

Thread 0xaf Thread name "smr.reclaim:3" 11 samples (1-11) priority 80 (base 80)

<IO tier 0>

\*11 ??? (kernel + 1556816) [0xffffff8000460150] 1-11

Thread 0xb0 Thread name "smr.reclaim:4" 11 samples (1-11) priority 80 (base 80)

<IO tier 0>

\*11 ??? (kernel + 1556816) [0xffffff8000460150] 1-11

Thread 0xb1 Thread name "smr.reclaim:5" 11 samples (1-11) priority 80 (base 80)

<IO tier 0>

\*11 ??? (kernel + 1556816) [0xffffff8000460150] 1-11

Thread 0xb2 Thread name "smr.reclaim:6" 11 samples (1-11) priority 80 (base 80)

<IO tier 0>

\*11 ??? (kernel + 1556816) [0xffffff8000460150] 1-11

Thread 0xb3 Thread name "smr.reclaim:7" 11 samples (1-11) priority 80 (base 80)

<IO tier 0>

\*11 ??? (kernel + 1556816) [0xffffff8000460150] 1-11

Thread 0xb5 Thread name "idle #2" 11 samples (1-11) priority 0 (base 0) idle time 0.809s (119.7M cycles, 13.7M instructions, 8.74c/i)

<IO tier 0>

\*5 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-5

\*5 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 1-5

\*5 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 1-5

\*5 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 1-5

\*1 idle\_thread + 0 (kernel + 1532672) [0xffffff800045a300] (running) 6

\*2 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 7-8

\*2 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 7-8

\*2 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 7-8

\*2 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 7-8

\*3 idle\_thread + 0 (kernel + 1532672) [0xffffff800045a300] (running) 9-11

Thread 0xb8 Thread name "idle #4" 11 samples (1-11) priority 0 (base 0) idle time 0.886s (82.2M cycles, 8.6M instructions, 9.53c/i)

<IO tier 0>

\*1 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1

\*1 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 1

\*1 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 1

\*1 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 1

\*4 idle\_thread + 0 (kernel + 1532672) [0xffffff800045a300] (running) 2-5

\*2 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 6-7

\*2 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 6-7

\*2 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 6-7

\*2 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 6-7

\*1 idle\_thread + 0 (kernel + 1532672) [0xffffff800045a300] (running) 8

\*3 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 9-11

\*3 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 9-11

\*3 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 9-11

\*3 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 9-11

Thread 0xbb Thread name "idle #6" 11 samples (1-11) priority 0 (base 0) idle time 0.870s (80.1M cycles, 5.9M instructions, 13.68c/i)

<IO tier 0>

\*1 idle\_thread + 0 (kernel + 1532672) [0xffffff800045a300] (running) 1

\*10 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 2-11

\*10 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 2-11

\*10 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 2-11

\*10 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 2-11

Thread 0xbe Thread name "idle #1" 11 samples (1-11) priority 0 (base 0) idle time 0.992s (116.8M cycles, 6.8M instructions, 17.25c/i)

<IO tier 0>

\*11 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-11

\*11 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 1-11

\*11 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 1-11

\*11 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 1-11

Thread 0xc1 Thread name "idle #3" 11 samples (1-11) priority 0 (base 0) idle time 0.989s (108.6M cycles, 6.3M instructions, 17.17c/i)

<IO tier 0>

\*11 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-11

\*11 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 1-11

\*11 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 1-11

\*11 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 1-11

Thread 0xc4 Thread name "idle #5" 11 samples (1-11) priority 0 (base 0) idle time 0.986s (104.5M cycles, 6.1M instructions, 17.21c/i)

<IO tier 0>

\*11 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-11

\*11 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 1-11

\*11 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 1-11

\*11 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 1-11

Thread 0xc7 Thread name "idle #7" 11 samples (1-11) priority 0 (base 0) idle time 0.989s (97.6M cycles, 5.8M instructions, 16.88c/i)

<IO tier 0>

\*11 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-11

\*11 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 1-11

\*11 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 1-11

\*11 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 1-11

Thread 0xcc Thread name "AppleACPIEC" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0xe9 Thread name "AppleACPIButton" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0xeb Thread name "AppleSMC" 11 samples (1-11) priority 81 (base 81) cpu time 0.002s (4.2M cycles, 635.7K instructions, 6.61c/i)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0xf2 11 samples (1-11) priority 97 (base 97) cpu time <0.001s (226.4K cycles, 11.0K instructions, 20.60c/i)

<IO tier 0>

\*11 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-11

\*11 SMCWatchDogTimer::watchdogThread() + 214 (com.apple.driver.AppleSMC + 74644) [0xffffff8001b9a394] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0xf6 Thread name "AppleOLYHAL" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x100 Thread name "AppleIntelCNLUSBXHCI@14000000" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x106 Thread name "AppleUSBHostResourcesTypeCBPC" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x108 Thread name "AppleUSBLegacyRoot" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x10f Thread name "VM\_io\_reprioritize\_thread" 11 samples (1-11) priority 95 (base 95)

<IO tier 0>

\*11 ??? (kernel + 2177504) [0xffffff80004f79e0] 1-11

Thread 0x112 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Thread 0x11d Thread name "AppleMultiFunctionManager" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x11f Thread name "CCLogPipe" 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (1962.3K cycles, 1049.4K instructions, 1.87c/i)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x120 Thread name "AppleBluetoothModule" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x12b Thread name "BTDebug" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x12f 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-11

\*11 IOWorkLoop::threadMain() + 297 (kernel + 8562393) [0xffffff8000b0e6d9] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x130 Thread name "AppleSEPIntelIOP" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x133 Thread name "AppleSEPManager" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x134 Thread name "AppleSEPManager" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x135 Thread name "IOBufferCopyController" 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (730.8K cycles, 249.4K instructions, 2.93c/i)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x13a Thread name "AppleEffaceableBCE" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x13d Thread name "AppleEffaceableNOR" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x144 Thread name "AppleOLYHALPortInterfacePCIeAMFM" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x147 Thread name "AppleThunderboltHAL" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x14e Thread name "AppleUSBXHCITR@00000000" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x151 Thread name "AppleANS2Controller" 11 samples (1-11) priority 81 (base 81) cpu time 0.037s (74.9M cycles, 25.1M instructions, 2.98c/i)

<IO tier 0>

\*11 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-11

\*5 IOWorkLoop::threadMain() + 297 (kernel + 8562393) [0xffffff8000b0e6d9] 1-5

\*5 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-5

\*5 ??? (kernel + 1509366) [0xffffff80004547f6] 1-5

\*5 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-5

\*1 IOWorkLoop::threadMain() + 54 (kernel + 8562150) [0xffffff8000b0e5e6] 6

\*1 IOWorkLoop::runEventSources() + 318 (kernel + 8564670) [0xffffff8000b0efbe] 6

\*1 IOInterruptEventSource::checkForWork() + 298 (kernel + 8570778) [0xffffff8000b1079a] 6

\*1 IONVMeController::HandleInterruptRequest(IOInterruptEventSource\*, int) + 223 (com.apple.iokit.IONVMeFamily + 55689) [0xffffff80024e0989] 6

\*1 IONVMeController::ProcessCompletionQueue(AppleNVMeCompletionQueue\*) + 922 (com.apple.iokit.IONVMeFamily + 63344) [0xffffff80024e2770] 6

\*1 IONVMeBlockStorageDevice::CompleteAsyncRequest(AppleNVMeRequest\*) + 157 (com.apple.iokit.IONVMeFamily + 112659) [0xffffff80024ee813] 6

\*1 IOBlockStorageDriver::prepareRequestCompletion(void\*, void\*, int, unsigned long long) + 234 (com.apple.iokit.IOStorageFamily + 20476) [0xffffff80028a2ffc] 6

\*1 dkreadwritecompletion(void\*, void\*, int, unsigned long long) + 144 (com.apple.iokit.IOStorageFamily + 71288) [0xffffff80028af678] 6

\*1 IOGeneralMemoryDescriptor::complete(unsigned int) + 655 (kernel + 8650351) [0xffffff8000b23e6f] 6

\*1 IOMemoryDescriptor::getDescriptorID() + 49 (kernel + 8660257) [0xffffff8000b26521] 6

\*1 ??? (kernel + 1794113) [0xffffff800049a041] (running) 6

\*5 IOWorkLoop::threadMain() + 297 (kernel + 8562393) [0xffffff8000b0e6d9] 7-11

\*5 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 7-11

\*5 ??? (kernel + 1509366) [0xffffff80004547f6] 7-11

\*5 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 7-11

Thread 0x152 Thread name "AppleUSBVHCIBCE@80000000" 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (1630.7K cycles, 778.0K instructions, 2.10c/i)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x153 Thread name "AppleANS2Controller" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-11

\*11 IOWorkLoop::threadMain() + 297 (kernel + 8562393) [0xffffff8000b0e6d9] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x158 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 3278176) [0xffffff8000604560] 1-11

Thread 0x159 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 3278368) [0xffffff8000604620] 1-11

Thread 0x15b 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 6895872) [0xffffff8000977900] 1-11

Thread 0x15c 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 6173936) [0xffffff80008c74f0] 1-11

Thread 0x15d 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 6265872) [0xffffff80008ddc10] 1-11

Thread 0x15e 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 6265872) [0xffffff80008ddc10] 1-11

Thread 0x15f 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 6265872) [0xffffff80008ddc10] 1-11

Thread 0x160 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 6265872) [0xffffff80008ddc10] 1-11

Thread 0x161 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (20.5K cycles, 9.7K instructions, 2.12c/i)

<IO tier 0>

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Thread 0x162 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Thread 0x163 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Thread 0x164 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 3811664) [0xffffff8000686950] 1-11

Thread 0x165 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 3787904) [0xffffff8000680c80] 1-11

Thread 0x166 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-11

Thread 0x167 Thread name "VM\_memorystatus\_1" 11 samples (1-11) priority 95 (base 95)

<IO tier 0>

\*11 ??? (kernel + 6638192) [0xffffff8000938a70] 1-11

Thread 0x168 Thread name "VM\_memorystatus\_2" 11 samples (1-11) priority 95 (base 95)

<IO tier 0>

\*11 ??? (kernel + 6638192) [0xffffff8000938a70] 1-11

Thread 0x169 Thread name "VM\_memorystatus\_3" 11 samples (1-11) priority 95 (base 95)

<IO tier 0>

\*11 ??? (kernel + 6638192) [0xffffff8000938a70] 1-11

Thread 0x16b Thread name "dlil\_input\_gif0" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-11

Thread 0x16c Thread name "CFIL\_STATS\_REPORT" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 4828624) [0xffffff800077edd0] 1-11

Thread 0x16d 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 sockwall\_gc\_thread + 0 (com.apple.nke.applicationfirewall + 25944) [0xffffff80013aa558] 1-11

Thread 0x16e Thread name "dlil\_input\_stf0" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-11

Thread 0x171 Thread name "AppleGCResourceDeviceUserClient" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x174 Thread name "IOHIDResourceDeviceUserClient" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x176 Thread name "IOHIDSystem" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x179 Thread name "IOSurfaceRoot" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x17c Thread name "AppleConvergedIPCOLYBTControl" 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (684.8K cycles, 185.5K instructions, 3.69c/i)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x187 Thread name "apfs\_swcrypto\_worker" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 swcrypto\_threadpool\_worker\_thread(void\*, int) + 0 (com.apple.filesystems.apfs + 374284) [0xffffff8002e4d60c] 1-11

Thread 0x188 Thread name "apfs\_swcrypto\_worker" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 swcrypto\_threadpool\_worker\_thread(void\*, int) + 0 (com.apple.filesystems.apfs + 374284) [0xffffff8002e4d60c] 1-11

Thread 0x189 Thread name "apfs\_swcrypto\_worker" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 swcrypto\_threadpool\_worker\_thread(void\*, int) + 0 (com.apple.filesystems.apfs + 374284) [0xffffff8002e4d60c] 1-11

Thread 0x18a Thread name "apfs\_swcrypto\_worker" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 swcrypto\_threadpool\_worker\_thread(void\*, int) + 0 (com.apple.filesystems.apfs + 374284) [0xffffff8002e4d60c] 1-11

Thread 0x18b Thread name "apfs\_specread\_worker" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 specread\_do\_work + 0 (com.apple.filesystems.apfs + 1444830) [0xffffff8002f52bde] 1-11

Thread 0x18c Thread name "apfs\_specread\_worker" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 specread\_do\_work + 0 (com.apple.filesystems.apfs + 1444830) [0xffffff8002f52bde] 1-11

Thread 0x18d Thread name "apfs\_specread\_worker" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 specread\_do\_work + 0 (com.apple.filesystems.apfs + 1444830) [0xffffff8002f52bde] 1-11

Thread 0x1a4 Thread name "AppleUSB20XHCITypeCPort@14100000" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x1a6 Thread name "AppleUSB20XHCITypeCPort@14200000" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x1a8 Thread name "AppleUSB30XHCITypeCPort@00100000" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x1aa Thread name "AppleUSB30XHCITypeCPort@00200000" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x1c5 Thread name "AppleUSBVHCIPort@80100000" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x1c7 Thread name "AppleUSBVHCIPort@80200000" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x1c9 Thread name "AppleUSBVHCIPort@80300000" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x1cb Thread name "AppleUSBVHCIPort@80400000" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x1cd Thread name "AppleUSBVHCIPort@80500000" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x1cf Thread name "AppleUSBVHCIPort@80600000" 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (1260.5K cycles, 603.2K instructions, 2.09c/i)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x1d1 Thread name "AppleUSBVHCIPort@80700000" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x1d3 Thread name "AppleUSBVHCIPort@80800000" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x1d5 Thread name "AppleUSBVHCIPort@80900000" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x1d7 Thread name "AppleUSBVHCIPort@80a00000" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x1d9 Thread name "AppleUSBVHCIPort@80b00000" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x1fd Thread name "apfs\_purgatory\_cleaner" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

\*11 apfs\_cleanup\_purgatory\_continuation + 0 (com.apple.filesystems.apfs + 675514) [0xffffff8002e96eba] 1-11

Thread 0x1ff Thread name "VM\_pageout\_external\_iothread" 11 samples (1-11) priority 91 (base 91)

<IO tier 2>

\*11 ??? (kernel + 2239392) [0xffffff8000506ba0] 1-11

Thread 0x200 Thread name "VM\_pressure" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

\*11 vm\_pressure\_thread + 0 (kernel + 2235408) [0xffffff8000505c10] 1-11

Thread 0x201 Thread name "VM\_object\_reaper\_thread" 11 samples (1-11) priority 91 (base 91)

<IO tier 0>

\*11 ??? (kernel + 2177968) [0xffffff80004f7bb0] 1-11

Thread 0x202 Thread name "VM\_cswap\_trigger" 11 samples (1-11) priority 91 (base 91)

<IO tier 0>

\*11 ??? (kernel + 1945200) [0xffffff80004bee70] 1-11

Thread 0x203 Thread name "VM\_compressor" 11 samples (1-11) priority 91 (base 91)

<IO tier 0>

\*11 ??? (kernel + 2241280) [0xffffff8000507300] 1-11

Thread 0x204 Thread name "VM\_compressor" 11 samples (1-11) priority 91 (base 91)

<IO tier 0>

\*11 ??? (kernel + 2241280) [0xffffff8000507300] 1-11

Thread 0x205 Thread name "VM\_swapout" 11 samples (1-11) priority 91 (base 91)

<IO tier 2 and passive>

\*11 vm\_swapout\_thread + 0 (kernel + 1974016) [0xffffff80004c5f00] 1-11

Thread 0x206 Thread name "VM\_swapfile\_create" 11 samples (1-11) priority 91 (base 91)

<IO tier 0>

\*11 ??? (kernel + 1976256) [0xffffff80004c67c0] 1-11

Thread 0x207 Thread name "VM\_swapfile\_gc" 11 samples (1-11) priority 91 (base 91)

<IO tier 2 and passive>

\*11 ??? (kernel + 1976992) [0xffffff80004c6aa0] 1-11

Thread 0x21a Thread name "AppleUSBController" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x21b Thread name "AppleUSBRootHubDevice" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x241 Thread name "apfs\_purgatory\_cleaner" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

\*11 apfs\_cleanup\_purgatory\_continuation + 0 (com.apple.filesystems.apfs + 675514) [0xffffff8002e96eba] 1-11

Thread 0x242 Thread name "apfs\_purgatory\_cleaner" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

\*11 apfs\_cleanup\_purgatory\_continuation + 0 (com.apple.filesystems.apfs + 675514) [0xffffff8002e96eba] 1-11

Thread 0x247 Thread name "apfs\_purgatory\_cleaner" 11 samples (1-11) priority 31 (base 31)

<IO tier 0>

\*11 apfs\_cleanup\_purgatory\_continuation + 0 (com.apple.filesystems.apfs + 675514) [0xffffff8002e96eba] 1-11

Thread 0x257 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-11

\*11 ??? (kernel + 7144180) [0xffffff80009b42f4] 1-11

\*11 ??? (kernel + 6606235) [0xffffff8000930d9b] 1-11

\*11 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x377 Thread name "SOFLOW\_GC" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 7212416) [0xffffff80009c4d80] 1-11

Thread 0x3ac Thread name "thread call qos-ui #1" 11 samples (1-11) priority 47 (base 47)

<IO tier 0>

\*11 ??? (kernel + 1698192) [0xffffff8000482990] 1-11

Thread 0x3d1 Thread name "dlil\_input\_en3" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-11

Thread 0x3d2 Thread name "ifnet\_start\_en3" 11 samples (1-11) priority 82 (base 82)

<IO tier 0>

\*11 ??? (kernel + 3845808) [0xffffff800068eeb0] 1-11

Thread 0x687 Thread name "dlil\_input\_ap1" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-11

Thread 0x688 Thread name "skywalk\_doorbell\_ap1\_tx" 11 samples (1-11) priority 82 (base 82)

<IO tier 0>

\*11 ??? (kernel + 3845808) [0xffffff800068eeb0] 1-11

Thread 0x68b Thread name "dlil\_input\_en0" 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (85.8K cycles, 19.4K instructions, 4.43c/i)

<IO tier 0>

\*11 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-11

Thread 0x68c Thread name "skywalk\_doorbell\_en0\_tx" 11 samples (1-11) priority 82 (base 82)

<IO tier 0>

\*11 ??? (kernel + 3845808) [0xffffff800068eeb0] 1-11

Thread 0x695 Thread name "skywalk\_fsw\_reap\_en0" 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (51.2K cycles, 28.1K instructions, 1.83c/i)

<IO tier 0>

\*11 ??? (kernel + 7538464) [0xffffff8000a14720] 1-11

Thread 0x6b7 Thread name "skywalk\_fsw\_reap\_ap1" 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (35.5K cycles, 23.7K instructions, 1.50c/i)

<IO tier 0>

\*11 ??? (kernel + 7538464) [0xffffff8000a14720] 1-11

Thread 0x715 Thread name "dlil\_input\_awdl0" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-11

Thread 0x716 Thread name "skywalk\_doorbell\_awdl0\_tx" 11 samples (1-11) priority 82 (base 82)

<IO tier 0>

\*11 ??? (kernel + 3845808) [0xffffff800068eeb0] 1-11

Thread 0x726 Thread name "dlil\_input\_llw0" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-11

Thread 0x727 Thread name "skywalk\_doorbell\_llw0\_tx" 11 samples (1-11) priority 82 (base 82)

<IO tier 0>

\*11 ??? (kernel + 3845808) [0xffffff800068eeb0] 1-11

Thread 0x81a Thread name "com\_apple\_AVEBridge" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x81b Thread name "com\_apple\_AVEBridge" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x81c Thread name "com\_apple\_AVEBridge" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x81d Thread name "com\_apple\_AVEBridge" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x820 Thread name "IOGraphicsSystem" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x827 Thread name "dlil\_input\_en2" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-11

Thread 0x828 Thread name "ifnet\_start\_en2" 11 samples (1-11) priority 82 (base 82)

<IO tier 0>

\*11 ??? (kernel + 3845808) [0xffffff800068eeb0] 1-11

Thread 0x82b Thread name "dlil\_input\_en1" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-11

Thread 0x82c Thread name "ifnet\_start\_en1" 11 samples (1-11) priority 82 (base 82)

<IO tier 0>

\*11 ??? (kernel + 3845808) [0xffffff800068eeb0] 1-11

Thread 0x82e Thread name "IOTimeSyncDaemonService" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x830 Thread name "AppleIntelFramebuffer" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x831 Thread name "X86PlatformPlugin" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x834 Thread name "AppleIntelMEIDriver" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x836 Thread name "IOGraphics-IGPU-0x2e0" 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (1296.8K cycles, 305.0K instructions, 4.25c/i)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x83a 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x83b 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x83c Thread name "IOTimeSyncTimeSyncTimePort" 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (712.3K cycles, 131.8K instructions, 5.41c/i)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x83e Thread name "AppleMCCSParameterHandler" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x841 Thread name "AGDCBacklightControl" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x844 Thread name "AppleIntelPanelA" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x847 Thread name "AppleGFXHDA8086\_9DC8Controller" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x84f 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x850 Thread name "AppleIntelSlowAdaptiveClockingManager" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x852 Thread name "AppleGPUWrangler" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x856 Thread name "AppleIPDormancyHandler" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x859 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x85d Thread name "IOHIDPowerSource" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x860 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x863 Thread name "com\_apple\_driver\_pm\_uncore\_reporter" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x875 Thread name "X86PlatformShim" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x876 11 samples (1-11) priority 95 (base 95)

<IO tier 0>

\*11 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-11

\*11 ??? (kernel + 2811356) [0xffffff80005925dc] 1-11

\*11 ??? (kernel + 2811887) [0xffffff80005927ef] 1-11

\*11 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x877 11 samples (1-11) priority 95 (base 95)

<IO tier 0>

\*11 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-11

\*11 ??? (kernel + 2811490) [0xffffff8000592662] 1-11

\*11 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x878 11 samples (1-11) priority 95 (base 95)

<IO tier 0>

\*11 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-11

\*11 ??? (kernel + 2811490) [0xffffff8000592662] 1-11

\*11 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x879 11 samples (1-11) priority 95 (base 95)

<IO tier 0>

\*11 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-11

\*11 ??? (kernel + 2811490) [0xffffff8000592662] 1-11

\*11 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x87a 11 samples (1-11) priority 95 (base 95)

<IO tier 0>

\*11 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-11

\*11 ??? (kernel + 2811490) [0xffffff8000592662] 1-11

\*11 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x87b 11 samples (1-11) priority 95 (base 95)

<IO tier 0>

\*11 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-11

\*11 ??? (kernel + 2811490) [0xffffff8000592662] 1-11

\*11 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x87c 11 samples (1-11) priority 95 (base 95)

<IO tier 0>

\*11 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-11

\*11 ??? (kernel + 2811490) [0xffffff8000592662] 1-11

\*11 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x87d 11 samples (1-11) priority 95 (base 95)

<IO tier 0>

\*11 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-11

\*11 ??? (kernel + 2811490) [0xffffff8000592662] 1-11

\*11 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x884 Thread name "IGAccelEventMachine" 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (11.1K cycles, 6.6K instructions, 1.68c/i)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x88b Thread name "IntelAccelerator" 11 samples (1-11) priority 81 (base 81) cpu time 0.006s (13.8M cycles, 5.0M instructions, 2.74c/i)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x88c Thread name "IOAccelFenceMachine" 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (1402.8K cycles, 598.0K instructions, 2.35c/i)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x893 Thread name "IGGuC" 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (1191.4K cycles, 492.1K instructions, 2.42c/i)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x8b5 Thread name "dlil\_input\_bridge0" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-11

Thread 0x90a Thread name "skywalk\_fsw\_reap\_awdl0" 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (31.3K cycles, 23.5K instructions, 1.33c/i)

<IO tier 0>

\*11 ??? (kernel + 7538464) [0xffffff8000a14720] 1-11

Thread 0x950 Thread name "IGAccelDisplayPipe" 11 samples (1-11) priority 81 (base 81) cpu time 0.002s (5.1M cycles, 935.8K instructions, 5.45c/i)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x962 Thread name "IGAccelDisplayPipe" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0x966 Thread name "IGAccelDisplayPipe" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0xaaa Thread name "TRACKER\_GC" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 7197824) [0xffffff80009c1480] 1-11

Thread 0xb00 Thread name "thread call low #1" 11 samples (1-11) priority 4 (base 4)

<IO tier 0>

\*11 ??? (kernel + 1698192) [0xffffff8000482990] 1-11

Thread 0xcfa Thread name "dlil\_input\_utun0" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-11

Thread 0xcfb Thread name "ifnet\_start\_utun0" 11 samples (1-11) priority 82 (base 82)

<IO tier 0>

\*11 ??? (kernel + 3845808) [0xffffff800068eeb0] 1-11

Thread 0xe16 Thread name "dlil\_input\_utun1" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-11

Thread 0xe17 Thread name "ifnet\_start\_utun1" 11 samples (1-11) priority 82 (base 82)

<IO tier 0>

\*11 ??? (kernel + 3845808) [0xffffff800068eeb0] 1-11

Thread 0xe73 Thread name "dlil\_input\_utun2" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-11

Thread 0xe74 Thread name "ifnet\_start\_utun2" 11 samples (1-11) priority 82 (base 82)

<IO tier 0>

\*11 ??? (kernel + 3845808) [0xffffff800068eeb0] 1-11

Thread 0xe82 Thread name "dlil\_input\_utun3" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-11

Thread 0xe83 Thread name "ifnet\_start\_utun3" 11 samples (1-11) priority 82 (base 82)

<IO tier 0>

\*11 ??? (kernel + 3845808) [0xffffff800068eeb0] 1-11

Thread 0x1c48 Thread name "dlil\_input\_utun4" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-11

Thread 0x1c49 Thread name "ifnet\_start\_utun4" 11 samples (1-11) priority 82 (base 82)

<IO tier 0>

\*11 ??? (kernel + 3845808) [0xffffff800068eeb0] 1-11

Thread 0x1c8a Thread name "dlil\_input\_utun5" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-11

Thread 0x1c8b Thread name "ifnet\_start\_utun5" 11 samples (1-11) priority 82 (base 82)

<IO tier 0>

\*11 ??? (kernel + 3845808) [0xffffff800068eeb0] 1-11

Thread 0x33b7 Thread name "thread call user #2" 11 samples (1-11) priority 31 (base 31) cpu time <0.001s (1012.3K cycles, 370.8K instructions, 2.73c/i)

<IO tier 0>

\*11 ??? (kernel + 1698192) [0xffffff8000482990] 1-11

Thread 0xd1ed Thread name "thread call high #6" 11 samples (1-11) priority 93 (base 93) cpu time 0.003s (6.8M cycles, 2.4M instructions, 2.77c/i)

<IO tier 0>

\*11 ??? (kernel + 1698192) [0xffffff8000482990] 1-11

Thread 0xd1f3 Thread name "thread call high #11" 11 samples (1-11) priority 93 (base 93)

<IO tier 0>

\*11 ??? (kernel + 1698192) [0xffffff8000482990] 1-11

Thread 0xd1f6 Thread name "thread call high #14" 11 samples (1-11) priority 93 (base 93)

<IO tier 0>

\*11 ??? (kernel + 1698192) [0xffffff8000482990] 1-11

Thread 0xd232 Thread name "thread call high #11" 11 samples (1-11) priority 93 (base 93)

<IO tier 0>

\*11 ??? (kernel + 1698192) [0xffffff8000482990] 1-11

Thread 0xd279 Thread name "AppleMultitouchTrackpadHIDEventDriver" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0xd284 Thread name "AppleActuatorDevice" 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-11

Thread 0xeb28 Thread name "thread call kernel #2" 11 samples (1-11) priority 81 (base 81) cpu time <0.001s (766.6K cycles, 25.1K instructions, 30.51c/i)

<IO tier 0>

\*11 ??? (kernel + 1698192) [0xffffff8000482990] 1-11

Thread 0x13734 Thread name "apfs\_transaction\_flusher" 11 samples (1-11) priority 81 (base 81)

<IO tier 0 and passive>

\*11 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-11

\*11 tx\_flush\_thread + 722 (com.apple.filesystems.apfs + 1404514) [0xffffff8002f48e62] 1-11

\*11 ??? (kernel + 6606002) [0xffffff8000930cb2] 1-11

\*11 lck\_mtx\_sleep\_deadline + 105 (kernel + 1423705) [0xffffff800043f959] 1-11

\*11 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-11

\*11 ??? (kernel + 1509366) [0xffffff80004547f6] 1-11

\*11 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-11

Thread 0x17acf 11 samples (1-11) priority 81 (base 81)

<IO tier 0>

\*11 AppleDiskImageDevice::\_mightFaultThread(void\*, int) + 0 (com.apple.driver.AppleDiskImages2 + 17842) [0xffffff80018a05b2] 1-11

Thread 0x185a6 Thread name "thread call kernel-high #3" 11 samples (1-11) priority 92 (base 92) cpu time 0.005s (6.5M cycles, 1766.7K instructions, 3.69c/i)

<IO tier 0>

\*11 ??? (kernel + 1698192) [0xffffff8000482990] 1-11

Thread 0x1891d Thread name "thread call kernel-high #3" 11 samples (1-11) priority 92 (base 92) cpu time <0.001s (270.2K cycles, 101.2K instructions, 2.67c/i)

<IO tier 0>

\*11 ??? (kernel + 1698192) [0xffffff8000482990] 1-11

Binary Images:

\*0xffffff7f959ff000 - 0xffffff7f95a08fff com.apple.filesystems.autofs (312.100.2) <F31DF47C-FB70-3978-811D-0C760BE0F0ED> com.apple.filesystems.autofs

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E> /System/Library/Kernels/kernel

\*0xffffff80013a4000 - 0xffffff80013acfff com.apple.nke.applicationfirewall (204.120.1) <3D5A4BCB-F8C6-34C6-87DA-F9B47C256245> com.apple.nke.applicationfirewall

\*0xffffff800189c000 - 0xffffff80018affff com.apple.driver.AppleDiskImages2 (276.120.5.0.2) <E09CDCB4-E874-3174-B324-8E7512F8AC7D> com.apple.driver.AppleDiskImages2

\*0xffffff80018e4000 - 0xffffff80018e7fff com.apple.AppleFSCompression.AppleFSCompressionTypeDataless (163) <B17EB545-41C3-3BD0-834C-C75058F625F8> com.apple.AppleFSCompression.AppleFSCompressionTypeDataless

\*0xffffff80018e8000 - 0xffffff80018fdfff com.apple.AppleFSCompression.AppleFSCompressionTypeZlib (163) <79D128FD-9344-3DD6-AFEC-D50E644FE1A8> com.apple.AppleFSCompression.AppleFSCompressionTypeZlib

\*0xffffff80019bc000 - 0xffffff8001a5bfff com.apple.driver.AppleKeyStore (1655.120.10) <1755700C-7835-3F9D-B25A-CA682C42BF36> com.apple.driver.AppleKeyStore

\*0xffffff8001b88000 - 0xffffff8001ba8fff com.apple.driver.AppleSMC (689.120.3) <B6D333BE-CC32-33DE-99BD-5824A3392BE0> com.apple.driver.AppleSMC

\*0xffffff8001f77000 - 0xffffff8002010fff com.apple.iokit.EndpointSecurity (466.120.2) <5C2263E1-ED62-3CEF-AC56-603DBBBE6D39> com.apple.iokit.EndpointSecurity

\*0xffffff80024d3000 - 0xffffff8002505fff com.apple.iokit.IONVMeFamily (732.120.3) <ACB69E5A-7CDD-37BE-A604-24607E01A805> com.apple.iokit.IONVMeFamily

\*0xffffff8002768000 - 0xffffff80027a2fff com.apple.iokit.IOPCIFamily (617.100.7) <43511668-C040-3FBA-8CD6-25AD6E00FD90> com.apple.iokit.IOPCIFamily

\*0xffffff800289e000 - 0xffffff80028bffff com.apple.iokit.IOStorageFamily (315) <1EEEAAAA-95C2-3606-8488-591BE79DB5B4> com.apple.iokit.IOStorageFamily

\*0xffffff8002d67000 - 0xffffff8002d72fff com.apple.security.quarantine (172.100.3) <2584AAFD-AB92-385C-8326-39F508553CCD> com.apple.security.quarantine

\*0xffffff8002d73000 - 0xffffff8002dedfff com.apple.security.sandbox (2190.121.1) <0194D76D-8FC7-3F39-A813-1DC96068CD16> com.apple.security.sandbox

\*0xffffff8002df2000 - 0xffffff8002fbafff com.apple.filesystems.apfs (2236.120.10.0.1) <87DF9AD3-3299-30C2-B789-12DA9CE409DD> com.apple.filesystems.apfs

\*0xffffff8002fec000 - 0xffffff8003071fff com.apple.kec.corecrypto (1638.100.62) <A9D9B3D6-1F98-357A-AE06-E1D8B5BD31F2> com.apple.kec.corecrypto

\*0xffffff8003098000 - 0xffffff80030a0fff com.apple.kec.pthread (519.120.4) <53F9CA15-DA8B-3385-B9B6-7E3A6843AA07> com.apple.kec.pthread

Kextstat:

Index Refs Address Size Wired Name (Version) UUID <Linked Against>

1 150 0 0 0 com.apple.kpi.bsd (23.5.0) 7B071FD2-9FDC-344E-8483-47EC972A105E <>

2 11 0 0 0 com.apple.kpi.dsep (23.5.0) 7B071FD2-9FDC-344E-8483-47EC972A105E <>

3 187 0 0 0 com.apple.kpi.iokit (23.5.0) 7B071FD2-9FDC-344E-8483-47EC972A105E <>

4 0 0 0 0 com.apple.kpi.kasan (23.5.0) 7B071FD2-9FDC-344E-8483-47EC972A105E <>

5 0 0 0 0 com.apple.kpi.kcov (23.5.0) 7B071FD2-9FDC-344E-8483-47EC972A105E <>

6 191 0 0 0 com.apple.kpi.libkern (23.5.0) 7B071FD2-9FDC-344E-8483-47EC972A105E <>

7 170 0 0 0 com.apple.kpi.mach (23.5.0) 7B071FD2-9FDC-344E-8483-47EC972A105E <>

8 123 0 0 0 com.apple.kpi.private (23.5.0) 7B071FD2-9FDC-344E-8483-47EC972A105E <>

9 109 0 0 0 com.apple.kpi.unsupported (23.5.0) 7B071FD2-9FDC-344E-8483-47EC972A105E <>

10 15 0xffffff8002fec000 0x7cfd0 0x7cfd0 com.apple.kec.corecrypto (14.0) A9D9B3D6-1F98-357A-AE06-E1D8B5BD31F2 <9 8 7 6 3 1>

11 0 0xffffff80018d7000 0x3000 0x3000 com.apple.kec.AppleEncryptedArchive (1) 16312272-301C-3543-B2B0-E3CFC5E5EF04 <10 8 7 6>

12 0 0xffffff8001e7f000 0x4000 0x4000 com.apple.kec.Compression (1.0) 02125950-E87A-33AF-BAFC-BCFFC7E4BBC6 <10 8 7 6>

13 2 0xffffff8002d3d000 0xdfe0 0xdfe0 com.apple.kec.Libm (1) 80081411-91D3-37FF-8783-E2EFC08C17C7 <6>

14 0 0xffffff8002dee000 0x3000 0x3000 com.apple.kec.XrtHostedXnu (1) 427888C1-D8B5-350D-AE4C-D83ED5C2CA97 <8 6>

15 0 0xffffff8003098000 0x7000 0x7000 com.apple.kec.pthread (1) 53F9CA15-DA8B-3385-B9B6-7E3A6843AA07 <9 8 7 6 3 1>

16 1 0xffffff80030ae000 0x2fff 0x2fff com.apple.driver.watchdog (1) 2D007C64-EF78-3276-A014-C76E314452E2 <9 8 7 6 3 1>

17 34 0xffffff80022f8000 0x2000 0x2000 com.apple.iokit.IOACPIFamily (1.4) 04DDFFBA-0499-3590-B6C5-C40851E28B4F <9 8 6 3>

18 45 0xffffff8002768000 0x32000 0x32000 com.apple.iokit.IOPCIFamily (2.9) 43511668-C040-3FBA-8CD6-25AD6E00FD90 <9 8 7 6 3>

19 14 0xffffff8001b88000 0x1bffe 0x1bffe com.apple.driver.AppleSMC (3.1.9) B6D333BE-CC32-33DE-99BD-5824A3392BE0 <18 17 16 9 8 7 6 3 1>

20 2 0xffffff80013ad000 0x77ff1 0x77ff1 com.apple.driver.AppleACPIPlatform (6.1) 8CB0053B-7983-3A5A-BB5B-21CBC0433406 <19 18 17 9 8 7 6 3 1>

21 6 0xffffff8002893000 0x1fff 0x1fff com.apple.driver.IOSlaveProcessor (1) E9F63212-88CA-377C-86C3-C9D5588C039D <8 7 6 3>

22 4 0xffffff8001b6c000 0xeffc 0xeffc com.apple.driver.AppleSEPManager (1.0.1) 8D6D2E73-D7A9-36B7-9C0B-3AAF7C96EF9D <21 18 10 9 8 7 6 3 1>

23 8 0xffffff8001e84000 0x9ff7 0x9ff7 com.apple.iokit.CoreAnalyticsFamily (1) A8CE3071-7707-3B73-B8CD-CBB273F99233 <9 8 7 6 3 1>

24 2 0xffffff8001812000 0x79ffc 0x79ffc com.apple.driver.AppleCredentialManager (1.0) 87A48F73-C440-39B2-9C22-8B8E190F4151 <23 22 21 10 9 8 7 6 3 1>

25 4 0xffffff8001f5f000 0x9ffa 0x9ffa com.apple.kext.CoreTrust (1) 3FF8FD12-DA8F-32D4-80B9-C1C5CE6B1022 <10 8 6>

26 2 0xffffff800193a000 0x21ff5 0x21ff5 com.apple.security.AppleImage4 (6.3.0) 551AC530-D705-3D8E-9277-B18078A15D9C <25 10 9 8 7 6 3 2 1>

27 11 0xffffff8001a9c000 0x37ff1 0x37ff1 com.apple.driver.AppleMobileFileIntegrity (1.0.5) F171001F-2B97-3A16-A1AB-7016244B627E <26 25 23 10 9 8 7 6 3 2 1>

28 0 0xffffff8001896000 0x2ff8 0x2ff8 com.apple.driver.AppleCyrus (1) 1929DCA7-8B6F-3D3E-99B6-570BF9BC2A66 <27 25 22 21 9 8 7 6 3 1>

29 10 0xffffff800289e000 0x17000 0x17000 com.apple.iokit.IOStorageFamily (2.1) 1EEEAAAA-95C2-3606-8488-591BE79DB5B4 <9 8 7 6 3 1>

30 0 0xffffff800189c000 0xeff5 0xeff5 com.apple.driver.AppleDiskImages2 (276.120.5) E09CDCB4-E874-3174-B324-8E7512F8AC7D <29 8 7 6 3 1>

31 3 0xffffff80018cb000 0x6000 0x6000 com.apple.driver.AppleEffaceableStorage (1.0) D5CCC882-9FDA-32BA-99C3-D500724CE7CD <9 7 6 3 1>

32 0 0xffffff80018db000 0x6000 0x6000 com.apple.driver.AppleFDEKeyStore (28.30) A7037BB4-4B2A-33F2-88A3-B64994D79A74 <31 10 9 8 7 6 3 1>

33 3 0xffffff80027b0000 0x14fff 0x14fff com.apple.iokit.IOSCSIArchitectureModelFamily (495) 763392EF-4CBB-3EE6-88E4-B948D44564BE <8 7 6 3 1>

34 1 0xffffff80027d8000 0x10ffd 0x10ffd com.apple.iokit.IOSCSIBlockCommandsDevice (495) B0E2C177-CD2E-3B83-814A-D2C6FE27A789 <33 29 8 7 6 3 1>

35 1 0xffffff800179d000 0x4000 0x4000 com.apple.driver.AppleBusPowerController (1.0) 034AD86E-12D2-3B53-BC8F-5496A2F1A604 <19 17 8 7 6 3>

36 12 0xffffff8001d7b000 0x3ffc 0x3ffc com.apple.driver.usb.AppleUSBCommon (1.0) 515BFAC2-562D-375C-B61C-D3EB3AC7C217 <7 6 3 1>

37 4 0xffffff8002bfc000 0xfff 0xfff com.apple.driver.AppleUSBHostMergeProperties (1.2) 6FF5DBD5-4D8B-3AB3-B03B-5C8BB14FA6A8 <6 3 1>

38 21 0xffffff8002b21000 0x79ff4 0x79ff4 com.apple.iokit.IOUSBHostFamily (1.2) E4CB5EAB-B685-3E1B-875A-CCC1CC176D34 <37 36 35 27 19 17 9 8 7 6 3 1>

39 1 0xffffff8002cfc000 0x1e000 0x1e000 com.apple.iokit.IOUSBMassStorageDriver (245) 10E3EA2C-AA0C-35C5-B352-5CDD0486386C <38 33 29 18 8 7 6 3 1>

40 2 0xffffff8001bff000 0x7ffd 0x7ffd com.apple.driver.AppleUSBTDM (556) A37C500C-89A6-3C05-B651-D025EE1A2B8A <39 38 34 33 29 27 9 8 7 6 3 1>

41 0 0xffffff80019bc000 0x94ffe 0x94ffe com.apple.driver.AppleKeyStore (2) 1755700C-7835-3F9D-B25A-CA682C42BF36 <40 27 25 24 22 21 10 9 8 7 6 3 1>

42 0 0xffffff8001a76000 0x17ffc 0x17ffc com.apple.driver.AppleLockdownMode (1) 6D893860-564F-3A35-B5BF-2EB0FEDA8C51 <24 9 8 7 6 3 1>

43 0 0xffffff8001baf000 0x8000 0x8000 com.apple.driver.AppleSSE (1.0) 8863DAB2-424A-3B5D-873E-21E8FBB5916D <22 21 9 8 7 6 3 1>

44 0 0xffffff8001f6b000 0x2ff8 0x2ff8 com.apple.Dont\_Steal\_Mac\_OS\_X (7.0.0) A2654F22-16B4-34DF-9263-F25E16FCA067 <19 10 9 8 6 3 1>

45 2 0xffffff8001a97000 0x2ffe 0x2ffe com.apple.kext.AppleMatch (1.0.0d1) BE634771-EC12-380F-B071-EF82AD9299A5 <8 6 3 1>

46 3 0xffffff8002d73000 0x5eff4 0x5eff4 com.apple.security.sandbox (300.0) 0194D76D-8FC7-3F39-A813-1DC96068CD16 <45 29 27 9 8 7 6 3 2 1>

47 2 0xffffff8002d67000 0x9ff1 0x9ff1 com.apple.security.quarantine (4) 2584AAFD-AB92-385C-8326-39F508553CCD <46 45 9 8 7 6 3 2 1>

48 0 0xffffff8001f77000 0x90ffa 0x90ffa com.apple.iokit.EndpointSecurity (1) 5C2263E1-ED62-3CEF-AC56-603DBBBE6D39 <47 27 9 8 7 6 3 2 1>

49 11 0xffffff80027aa000 0x2ff8 0x2ff8 com.apple.iokit.IOReportFamily (47) 8476E632-A5DB-34EC-A637-30C25D8C1767 <8 7 6 3>

50 2 0xffffff800236c000 0x37000 0x37000 com.apple.iokit.IOBluetoothFamily (9.0.0) 06E5C96F-DFBC-3C68-95A8-15E93EE38CA5 <49 38 17 9 8 7 6 3 1>

51 0 0xffffff80023e9000 0xc000 0xc000 com.apple.driver.DiskImages (493.0.0) 7DF67A55-D33A-3307-8F92-0A5F6A56B786 <29 9 8 7 6 3 1>

52 0 0xffffff80024d0000 0xfff 0xfff com.apple.iokit.IOKitRegistryCompatibility (1) 28005F3C-6CA4-30BD-A4A3-E8D6B936FA9B <6 3>

53 13 0xffffff8002506000 0x17ff4 0x17ff4 com.apple.iokit.IONetworkingFamily (3.4) 689F9B98-3302-3AAB-B4AB-C6DB7121FE27 <9 8 7 6 3 1>

54 2 0xffffff8002761000 0x5000 0x5000 com.apple.driver.mDNSOffloadUserClient (1.0.1b8) 53E09F4E-C728-3F07-8EBF-30A7FD87A436 <53 8 6 3 1>

55 8 0xffffff8002854000 0x2dff8 0x2dff8 com.apple.iokit.IOSkywalkFamily (1.0) EE01E282-3108-3906-9021-2E0BE2E7048F <54 53 9 8 7 6 3 1>

56 3 0xffffff8002a2e000 0x31000 0x31000 com.apple.iokit.IOTimeSyncFamily (1250.2) 2307A780-B95F-3621-BAC6-BEC644E9860E <55 53 8 7 6 3 1>

57 0 0xffffff80013a4000 0x7ff4 0x7ff4 com.apple.nke.applicationfirewall (405) 3D5A4BCB-F8C6-34C6-87DA-F9B47C256245 <9 8 7 6 3 1>

58 0 0xffffff8001c2a000 0xefff 0xefff com.apple.AppleSystemPolicy (2.0.0) E17B506A-F0DC-312B-9B87-CA784CFB8651 <47 46 27 9 8 7 6 3 2 1>

59 0 0xffffff800146a000 0x2000 0x2000 com.apple.driver.AppleAPIC (1.7) 58DAF093-4F07-3976-9D9A-AFDD41C78F16 <18 6 3>

60 13 0xffffff8002434000 0x64000 0x64000 com.apple.iokit.IOHIDFamily (2.0.0) 6EC65A93-7887-30A0-9B56-CDF09B0BDF99 <49 9 8 7 6 3 2 1>

61 3 0xffffff800283f000 0xffe 0xffe com.apple.iokit.IOSMBusFamily (1.1) 3D75C6A0-5AFF-38E5-89B6-CF5F96104E8A <7 6 3>

62 0 0xffffff800143b000 0x6000 0x6000 com.apple.driver.AppleACPIEC (6.1) B0908179-624E-35AB-9D6E-4ED0A5A4A6FA <61 60 49 20 17 9 8 7 6 3 1>

63 0 0xffffff8001b83000 0x2ffe 0x2ffe com.apple.driver.AppleSMBIOS (2.1) 5FFA24B7-4497-350C-A801-DD6F2E809F22 <9 6 3>

64 0 0xffffff8001ba9000 0x3ff4 0x3ff4 com.apple.driver.AppleSMCRTC (1.0) 710F954A-3BE7-3E15-A2CD-091C5B0299F8 <19 17 9 7 6 3 1>

65 1 0xffffff80018b0000 0x2000 0x2000 com.apple.driver.AppleEFIRuntime (2.1) 4F1B7509-6D5A-31FC-ACEA-3611ED888BC2 <23 9 8 7 6 3>

66 0 0xffffff8001434000 0x2ffa 0x2ffa com.apple.driver.AppleACPIButtons (6.1) 97F5CA41-0514-3867-8BDA-A673962C7B65 <60 49 20 17 9 8 7 6 3 1>

67 1 0xffffff80018b4000 0xb000 0xb000 com.apple.driver.AppleEFINVRAM (2.1) 94B0A0E7-BA52-30BC-B65B-30282BF844E4 <65 9 8 7 6 3 1>

68 15 0xffffff8002fbb000 0x22ff5 0x22ff5 com.apple.driver.corecapture (1.0.4) 5F8DB873-C992-3063-8589-2BC8EF56F96E <9 8 7 6 3 1>

69 1 0xffffff8001add000 0x9000 0x9000 com.apple.driver.AppleMultiFunctionManagerMac (1) A5A5810A-B551-30A6-A6EF-4475F965510D <68 18 9 8 7 6 3 1>

70 6 0xffffff8002842000 0x7000 0x7000 com.apple.iokit.IOSerialFamily (11) A3E94605-D31C-3252-8155-CE5491CC03AE <9 8 7 6 3 1>

71 2 0xffffff8001b06000 0x12000 0x12000 com.apple.driver.AppleOLYHALMac (1) F9A380A6-A6AD-39F9-85DD-17A8C0804A61 <70 68 18 9 8 7 6 3 1>

72 0 0xffffff8001bba000 0x1cff4 0x1cff4 com.apple.driver.AppleSmartBatteryManager (161.0.0) AAC159FA-741E-35AB-B936-13CAE77D674C <61 19 17 8 7 6 3 1>

73 8 0xffffff80024b9000 0x12000 0x12000 com.apple.driver.IOImageLoader (1.0.0) F8330D2E-9884-3143-8103-23D7912583DB <68 10 9 8 7 6 3 1>

74 2 0xffffff8002079000 0x246ff9 0x246ff9 com.apple.iokit.IO80211Family (1200.13.0) 7BEC2B6F-F1B5-3F33-A876-5337CDD07C9B <68 55 53 27 23 10 9 8 7 6 3 1>

75 1 0xffffff80014f2000 0x25bff6 0x25bff6 com.apple.driver.AppleBCMWLANCoreMac (1.0.0) 33FD65A4-C2D2-3ED0-A5A5-B362D5E98C89 <74 73 71 70 68 56 55 54 53 27 23 18 10 9 8 7 6 3 1>

76 0 0xffffff800147a000 0x6affd 0x6affd com.apple.driver.AppleBCMWLANBusInterfacePCIeMac (1) BEF2F5BC-186D-3CDE-AE04-286F11A77805 <75 74 73 71 68 55 53 23 18 9 8 7 6 3 1>

77 1 0xffffff8002c4c000 0x3fffc 0x3fffc com.apple.driver.usb.AppleUSBXHCI (1.2) 36BB00F8-0A53-3C6D-92F2-7C65C68A85CD <38 36 17 9 8 7 6 3 1>

78 0 0xffffff8002c97000 0x24ff5 0x24ff5 com.apple.driver.usb.AppleUSBXHCIPCI (1.2) 5F325B5E-AD65-3EC2-896D-D46B8FB22DCD <77 38 36 18 17 9 8 7 6 3 1>

79 0 0xffffff8001985000 0x7000 0x7000 com.apple.driver.AppleIntelLpssGspi (3.0.60) BF6BAA8F-DA09-3045-968C-5FD237121BFD <18 17 9 7 6 3>

80 1 0xffffff800198e000 0x6ff4 0x6ff4 com.apple.driver.AppleIntelLpssI2C (3.0.60) 20D9B5DB-BC94-3BAA-95F9-06B4F5711752 <18 17 9 7 6 3>

81 0 0xffffff8002d39000 0x1000 0x1000 com.apple.private.KextAudit (1.0) C0E43F43-6A9A-3D82-9AC6-74F54777FE03 <19 9 8 7 6 3>

82 0 0xffffff8002a75000 0x63ff5 0x63ff5 com.apple.iokit.IOUSBFamily (900.4.2) C20BBE57-9F37-3584-A27D-8B363F3BC6BB <38 36 18 9 7 6 3 1>

83 0 0xffffff8002bff000 0x2ff5 0x2ff5 com.apple.driver.usb.AppleUSBHostPacketFilter (1.0) 2C9D8A1E-3238-3CC2-B3F6-BC80B4CB61EC <38 36 9 8 7 6 3 1>

84 0 0xffffff8001785000 0x8ffd 0x8ffd com.apple.driver.AppleBluetoothModule (1) F05798B9-4E01-38DE-BF11-5E3DE0C8A8A4 <69 68 9 8 7 6 3 1>

85 2 0xffffff8001782000 0xfff 0xfff com.apple.driver.AppleBluetoothDebugService (1) F55C3FF7-1EBC-3B08-962E-5E32F7F9B805 <7 6 3 1>

86 0 0xffffff8001776000 0x9000 0x9000 com.apple.driver.AppleBluetoothDebug (1) A75CAF9F-FC76-3193-B4A2-8F6EBB2D76D3 <85 68 8 7 6 3 1>

87 1 0xffffff80017de000 0x2aff8 0x2aff8 com.apple.driver.AppleConvergedPCI (1) 96162024-19EA-3803-B03E-D8C6DDFA1A86 <68 18 8 7 6 3 1>

88 0 0xffffff80017a3000 0x30ff8 0x30ff8 com.apple.driver.AppleConvergedIPCOLYBTControl (1) CA63CE56-B578-3465-9AE5-4A81B183467B <87 85 55 8 7 6 3 1>

89 0 0xffffff80024d3000 0x2b000 0x2b000 com.apple.iokit.IONVMeFamily (2.1.0) ACB69E5A-7CDD-37BE-A604-24607E01A805 <49 29 27 18 9 8 7 6 3 1>

90 6 0xffffff80023cc000 0x7000 0x7000 com.apple.iokit.IOBufferCopyEngineFamily (1) EA7CFF2A-8CAE-3669-A170-A1FD38115BA7 <7 6 3 1>

91 0 0xffffff80023c6000 0x3000 0x3000 com.apple.iokit.IOBufferCopyController (1.1.0) 691EF212-2224-3426-BC49-BB7433E32050 <90 18 9 8 7 6 3 1>

92 0 0xffffff80018c2000 0x5000 0x5000 com.apple.driver.AppleEffaceableNOR (1.0) A8E65353-EB6E-32FC-B6E9-DC64B0B938FC <90 40 31 9 7 6 3 1>

93 3 0xffffff8001d81000 0x4ff3 0x4ff3 com.apple.driver.usb.AppleUSBVHCICommon (1.0) 398313FC-1EC2-3EB6-B994-89999CA4EA28 <38 36 9 7 6 3 1>

94 1 0xffffff8002c2c000 0x15ffc 0x15ffc com.apple.driver.usb.AppleUSBVHCI (1.2) 0A1567A0-05A8-3C7A-9430-BE3CA4C22226 <93 38 36 9 8 7 6 3 1>

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96 0 0xffffff8002c48000 0x1ffc 0x1ffc com.apple.driver.usb.AppleUSBVHCIBCE (1.2) 7533DD89-44E5-332B-8511-398F4655B604 <95 94 93 90 38 36 17 9 8 7 6 3 1>

97 8 0xffffff80028fc000 0x100000 0x100000 com.apple.iokit.IOThunderboltFamily (9.3.3) A839051B-AC98-36BB-9E60-3B1061F3188F <19 7 6 3 1>

98 0 0xffffff8001ced000 0x31000 0x31000 com.apple.driver.AppleThunderboltNHI (7.2.81) 7869E494-048F-3F2C-8C79-773386E2325B <97 18 17 8 7 6 3 1>

99 0 0xffffff8001e08000 0x3000 0x3000 com.apple.driver.AppleXsanScheme (3) F627D7B2-E321-3D84-B5C4-186781A483AA <29 7 6 3 1>

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102 0 0xffffff80018e8000 0x11fd1 0x11fd1 com.apple.AppleFSCompression.AppleFSCompressionTypeZlib (1.0.0) 79D128FD-9344-3DD6-AFEC-D50E644FE1A8 <8 6 3 2 1>

103 0 0xffffff8001c21000 0x4ff9 0x4ff9 com.apple.driver.AppleSyntheticGameController (11.5.1) 3F4A5B14-340E-34D9-868C-5DE525A84EF4 <60 8 6 3>

104 0 0xffffff8001e6e000 0xcff4 0xcff4 com.apple.BootCache (40) BF7B4900-3457-3E4A-A9C6-00264707BEE7 <9 8 7 6 3 1>

105 1 0xffffff8002075000 0x1ff9 0x1ff9 com.apple.filesystems.hfs.encodings.kext (1) 31671157-ED8C-34B5-8811-F36FDA79CDA7 <9 8 7 6 3 1>

106 0 0xffffff8002011000 0x5dff5 0x5dff5 com.apple.filesystems.hfs.kext (650.120.1) ACF110F4-73FD-37BD-A9C1-3BC85D05DE98 <105 9 8 7 6 3 1>

107 2 0xffffff80028cc000 0x26ff4 0x26ff4 com.apple.iokit.IOSurface (352.50.1) 7CADA50D-8D9C-3062-995C-7A44CB17D810 <9 8 7 6 3 1>

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109 0 0xffffff8001773000 0x1000 0x1000 com.apple.driver.AppleBSDKextStarter (3) 2125999B-50BA-3CDD-878C-E14F3DB05ABE <6 3>

110 0 0xffffff80030a1000 0xb000 0xb000 com.apple.filesystems.tmpfs (1) 87526A4F-CA23-3350-A218-34D34359F401 <9 8 7 6 3 1>

111 0 0xffffff80018fe000 0x2000 0x2000 com.apple.driver.AppleFileSystemDriver (3.0.1) 4FA5BCFD-7F1F-348B-B05D-B75AC481E953 <29 6 3>

112 0 0xffffff8001e20000 0x1ffd 0x1ffd com.apple.driver.BCMWLANFirmware4355.Hashstore (1) 613AFC16-EB2E-38FF-B17C-AACD845849F1 <73 68 7 6 3 1>

113 0 0xffffff8001e24000 0x6fff 0x6fff com.apple.driver.BCMWLANFirmware4364.Hashstore (1) 5DF3A73C-937A-369D-B51A-9A49E1129AF3 <73 68 7 6 3 1>

114 0 0xffffff8001e31000 0x3fff 0x3fff com.apple.driver.BCMWLANFirmware4377.Hashstore (1) 66ACD868-EDDE-3417-B6E4-FF60207B188A <73 68 7 6 3 1>

115 0 0xffffff8001e39000 0x4ffd 0x4ffd com.apple.driver.BCMWLANFirmware4378.Hashstore (1) 0A1FB097-83B9-3E33-AE21-36A443BCD523 <73 68 7 6 3 1>

116 0 0xffffff8001e42000 0x6fff 0x6fff com.apple.driver.BCMWLANFirmware4387.Hashstore (1) DF1D1873-D3EB-33E4-A7CE-839CE05DC40B <73 68 7 6 3 1>

117 0 0xffffff8001e4f000 0x11fff 0x11fff com.apple.driver.BCMWLANFirmware4388.Hashstore (1) 58527B97-F62F-358F-A387-A300AF8697B7 <73 68 7 6 3 1>

118 1 0xffffff800197e000 0x5000 0x5000 com.apple.driver.AppleIntelLpssDmac (3.0.60) EDA7EC74-42E2-3CDA-AAFA-9EC044E6EAC8 <18 17 7 6 3>

119 1 0xffffff8001997000 0xdffc 0xdffc com.apple.driver.AppleIntelLpssI2CController (3.0.60) A147D5EE-94B4-328D-8407-2AC00E4C4EB1 <118 80 17 9 7 6 3>

120 0 0xffffff8001924000 0x7ff4 0x7ff4 com.apple.driver.AppleHPM (3.4.4) 4B1C89FB-55A9-3B8E-A1FC-F9BAF28D312A <119 97 17 7 6 3 1>

121 0 0xffffff8001d29000 0x3fff 0x3fff com.apple.driver.AppleThunderboltPCIDownAdapter (4.1.1) 2E63456C-F946-3BFA-92CF-F0AF32F30701 <97 18 7 6 3 1>

122 3 0xffffff8001c3d000 0x32ffd 0x32ffd com.apple.driver.AppleThunderboltDPAdapterFamily (8.5.1) 57CC1965-ED93-3A2C-BAA0-FC5CF0D6EDC0 <97 7 6 3 1>

123 0 0xffffff8001c74000 0x14ffe 0x14ffe com.apple.driver.AppleThunderboltDPInAdapter (8.5.1) FFC7DCD9-F449-3B4A-ADAF-59783D542585 <122 97 17 7 6 3 1>

124 3 0xffffff8002bf5000 0x3ffb 0x3ffb com.apple.driver.usb.AppleUSBHostCompositeDevice (1.2) 8F9190E7-6540-3946-8147-DCEAEF2F31F1 <38 36 8 7 6 3 1>

125 3 0xffffff8001db8000 0x2000 0x2000 com.apple.driver.usb.networking (5.0.0) 1B124992-ABEA-3BFE-9D3A-834680705EDE <38 8 7 6 3 1>

126 2 0xffffff8001d76000 0x1fff 0x1fff com.apple.driver.usb.cdc (5.0.0) AE46072F-2246-32F4-AA26-F4EB9473C31A <125 124 38 7 6 3 1>

127 0 0xffffff8001dae000 0x7000 0x7000 com.apple.driver.usb.cdc.ncm (5.0.0) B69E6D21-C5BE-39C9-9322-779E3ED7F63C <126 125 124 53 49 38 8 7 6 3 1>

128 0 0xffffff8001d96000 0x2ff8 0x2ff8 com.apple.driver.usb.cdc.ecm (5.0.0) 40CE1F79-A87A-39B1-AB73-88DFFF66079E <126 125 53 38 37 7 6 3 1>

129 0 0xffffff8002cf1000 0x7ffe 0x7ffe com.apple.driver.usb.IOUSBHostHIDDevice (1.2) 8FB1DB52-40ED-3C4F-BEF5-0AA8814F651D <60 38 36 7 6 3 1>

130 0 0xffffff7f949ef000 0x3000 0x3000 com.apple.driver.AppleAVEBridge (6.1) D7169DE6-7E2B-38C7-B34A-4DE35C98C378 <90 7 6 3>

131 0 0xffffff7f953a9000 0x9ffc 0x9ffc com.apple.driver.BridgeAudioCommunication (440.1) 41AA2830-0C3C-3F2F-B923-DC0DDF3418A1 <90 9 7 6 3 1>

133 6 0xffffff7f9569c000 0x3ffd 0x3ffd com.apple.driver.IOPlatformPluginFamily (6.0.0d8) 794E588D-173C-3B13-8B9F-56FEEECFA72C <17 9 8 7 6 3>

134 0 0xffffff7f951f4000 0x3000 0x3000 com.apple.driver.AppleIntelPCHPMC (2.0.1) D9097257-9E3B-3CF6-B91D-DAFF8F591BB9 <133 19 18 17 6 3>

135 15 0xffffff7f95639000 0x2effa 0x2effa com.apple.iokit.IOGraphicsFamily (598) 79F2F7E4-E451-35E1-BF22-1EFFA4192888 <18 9 7 6 3 1>

136 6 0xffffff7f94ad0000 0x4000 0x4000 com.apple.AppleGraphicsDeviceControl (8.1.9) 84CB0373-54F5-3BDF-A76B-6A9538BE7A90 <135 18 9 8 7 6 3 1>

137 2 0xffffff7f954a9000 0x6affc 0x6affc com.apple.iokit.IOAcceleratorFamily2 (481.40.2) D4E64BC5-BB33-38C7-A445-932573231969 <135 107 49 27 18 9 8 7 6 3 1>

138 0 0xffffff7f94d55000 0xa6ff2 0xa6ff2 com.apple.driver.AppleIntelCFLGraphicsFramebuffer (22.0.5) DFCAF7C0-9740-3E60-A2F1-DE68B51E6C4F <137 136 135 49 18 17 9 8 7 6 3 1>

139 1 0xffffff8001c90000 0x54000 0x54000 com.apple.driver.AppleThunderboltDPOutAdapter (8.5.1) 38E83A75-5D69-3620-8CD4-2EC6BBBFAAF7 <122 97 17 7 6 3 1>

140 0 0xffffff7f952ac000 0x8000 0x8000 com.apple.driver.AppleThunderboltEDMSink (5.0.3) 63BE4FCD-6C95-3515-994F-E70294025336 <139 122 97 17 7 6 3 1>

141 0 0xffffff7f952bf000 0x3e000 0x3e000 com.apple.driver.AppleThunderboltIP (4.0.3) 4E6157DE-ED07-30C5-962B-A7B6A54387EA <97 53 18 7 6 3 1>

142 4 0xffffff7f9568d000 0x8ffc 0x8ffc com.apple.iokit.IONDRVSupport (598) 351B4E2D-C260-3E0E-AD4C-C215DA3E2248 <135 18 9 7 6 3>

143 0 0xffffff7f9501f000 0xdbff9 0xdbff9 com.apple.driver.AppleIntelKBLGraphics (22.0.5) 5B52FAFF-7DD4-34AF-AC18-0BDC593BE034 <137 135 107 18 9 8 7 6 3 1>

144 0 0xffffff7f957f1000 0x6000 0x6000 com.apple.driver.driverkit.serial (6.0.0) BC286628-554C-312F-9E15-3D21943F0BF6 <70 7 6 3 1>

146 0 0xffffff7f95874000 0xfff 0xfff com.apple.UVCService (1) 5A3258B7-95F7-31E4-BE8E-FD85AF39AE95 <38 9 8 7 6 3 1>

148 0 0xffffff7f9526c000 0x1000 0x1000 com.apple.driver.AppleSMBusPCI (1.0.14d1) 39845D9A-A618-31ED-98F9-5F906ACDCD75 <18 7 6 3>

149 1 0xffffff7f9570b000 0x7d000 0x7d000 com.apple.plugin.IOgPTPPlugin (1250.2) 1A630E9B-3CD7-301D-B02A-DDE873B5BA55 <60 56 55 53 13 8 7 6 3 1>

150 1 0xffffff7f956c9000 0x12ffa 0x12ffa com.apple.driver.X86PlatformPlugin (1.0.0) 90429AC0-3B32-3F1F-8D25-D57DCBE58049 <133 38 19 17 9 8 7 6 3 1>

151 1 0xffffff7f956b9000 0x9000 0x9000 com.apple.driver.IOPlatformPluginLegacy (1.0.0) C2F01DD8-BE96-31B0-A76C-AF7621B11BB9 <133 17 9 8 7 6 3>

152 0 0xffffff7f956a3000 0xdff8 0xdff8 com.apple.driver.ACPI\_SMC\_PlatformPlugin (1.0.0) EB1EFAD6-DAAD-34C2-A363-DC8D875A4D65 <151 133 19 18 17 9 8 7 6 3>

153 1 0xffffff7f95260000 0x6ffd 0x6ffd com.apple.driver.AppleSMBusController (1.0.18d1) B7BB13CF-C689-38C1-97A8-44BC649CBFAB <61 18 17 7 6 3>

154 0 0xffffff7f95202000 0xb000 0xb000 com.apple.driver.AppleMCCSControl (1.17) 2E14E11B-877E-32AB-8082-58B4B0286FF8 <153 135 19 18 17 9 7 6 3 1>

155 1 0xffffff7f94a03000 0xffb 0xffb com.apple.driver.AppleAudioClockLibs (340.8) 7B9C4524-52E0-3D58-82B7-BEBFEE723810 <9 7 6 3 1>

156 1 0xffffff7f95bd7000 0xc1fec 0xc1fec com.apple.vecLib.kext (1.2.0) 3D7AC082-55CF-3396-9163-0067C5020A8F <13 9 8 7 6 3>

157 3 0xffffff7f9552f000 0x1e000 0x1e000 com.apple.iokit.IOAudioFamily (540.3) DDD838AD-FE64-30D3-AF69-05F2283760B0 <156 7 6 3 1>

158 0 0xffffff7f95310000 0x51ff4 0x51ff4 com.apple.driver.AppleUSBAudio (640.12) 302447C7-C9DF-3636-9434-4E9D0CC24C3C <157 155 124 38 37 18 8 7 6 3 1>

159 1 0xffffff8002899000 0x2ff5 0x2ff5 com.apple.iokit.IOSlowAdaptiveClockingFamily (1.0.0) E9B2A610-2B2A-35FA-9134-46B24D967530 <9 8 7 6 3 1>

160 0 0xffffff7f951fb000 0xfff 0xfff com.apple.driver.AppleIntelSlowAdaptiveClocking (4.0.0) F1C609DC-0407-3D83-A000-45CFD02084D1 <159 6 3>

161 0 0xffffff7f94ac5000 0x6ff4 0x6ff4 com.apple.AppleGPUWrangler (8.1.9) 8451C6C1-C429-355A-8992-C7C15C00567C <136 135 18 9 8 7 6 3 1>

162 0 0xffffff7f95394000 0x3000 0x3000 com.apple.driver.AppleUpstreamUserClient (3.6.11) 2A3DC2E9-AB65-3631-9635-04DBCCDCB810 <135 18 17 9 7 6 3 1>

163 1 0xffffff7f94d2c000 0x3ffc 0x3ffc com.apple.iokit.IOHDAFamily (540.3) 10454ED4-12D5-33BF-9C81-EC8017A6C259 <7 6 3 1>

164 0 0xffffff7f94c0e000 0x12ff4 0x12ff4 com.apple.driver.AppleHDAController (540.3) B338D1FB-EAF8-31AE-856E-7CDC7284C492 <163 157 135 18 9 8 7 6 3 1>

165 0 0xffffff7f953b7000 0x9ffc 0x9ffc com.apple.driver.AppleBridgeAudioController (440.1) CEEF97EA-8DFA-3CC9-8C17-7333E4BB87FE <18 9 8 7 6 3 1>

166 2 0xffffff7f94a0b000 0x2000 0x2000 com.apple.driver.AppleBacklightExpert (1.1.0) D752E161-3B3D-3648-9663-8DE0C690E9A0 <142 135 19 18 7 6 3>

167 0 0xffffff7f94a05000 0x2ff3 0x2ff3 com.apple.driver.AppleBacklight (180.9) FDF17E26-3212-32F7-9BF8-C5F39AD32DB5 <166 142 135 18 7 6 3>

168 0 0xffffff7f94abb000 0x3000 0x3000 com.apple.driver.AGDCBacklightControl (8.1.9) 597A3BC8-B79A-3193-A825-EAF632493AEE <166 136 135 17 9 7 6 3 1>

169 0 0xffffff7f94a3f000 0x5f000 0x5f000 com.apple.driver.AppleGFXHDA (340.1) 7A6F73EC-B35A-323F-97F5-AF0945D70BF1 <157 142 135 18 9 8 7 6 3 1>

170 0 0xffffff7f94a35000 0x1ffa 0x1ffa com.apple.driver.AppleFIVRDriver (4.1.0) A57A0D38-30F2-3A37-9F61-898067DEF070 <6 3>

171 2 0xffffff7f95217000 0x10000 0x10000 com.apple.driver.AppleOnboardSerial (1.0) 6C11CA3E-4CBF-3FCB-9F20-E13BBBCB4837 <70 55 9 7 6 3 1>

172 1 0xffffff7f951d7000 0x2000 0x2000 com.apple.driver.AppleIntelLpssUARTCommon (3.0.60) 8C0EC9EA-22C4-3202-8DF6-671A4F9B163A <171 70 18 17 9 7 6 3 1>

173 0 0xffffff7f951de000 0xff4 0xff4 com.apple.driver.AppleIntelLpssUARTv1 (3.0.60) CD3BEB24-EFBF-3AD3-AAAF-05206A231D24 <172 171 70 18 17 9 7 6 3 1>

174 0 0xffffff7f94d35000 0x13ff4 0x13ff4 com.apple.driver.AppleHV (1) 27B82193-F50A-3E41-A444-9D53B37FA3A6 <46 9 8 7 6 3 1>

175 0 0xffffff7f94d4d000 0x5000 0x5000 com.apple.driver.AppleIPAppender (1.0) 4B703CD3-2587-3F49-BD11-6069A2F127C0 <55 53 9 8 7 6 3 1>

176 1 0xffffff7f956e8000 0x4000 0x4000 com.apple.iokit.IORSMFamily (1) 95AE02FA-43A9-3D77-A0C6-8AEC408FE64D <7 6 3 1>

177 0 0xffffff7f95256000 0x4ffc 0x4ffc com.apple.driver.AppleRSMChannel (1) B85FE082-C4E6-3E30-A244-09DACB3E8347 <176 8 7 6 3 1>

178 0 0xffffff7f952a5000 0x3ff4 0x3ff4 com.apple.driver.AppleSunrise (1) 5AE03C01-D39A-364B-91E7-8B536E7FE1EF <18 8 7 6 3 1>

179 0 0xffffff7f95303000 0x3000 0x3000 com.apple.driver.AppleUIO (1) 5910177F-8317-3565-8F22-79FC2EF3505B <18 8 7 6 3 1>

180 0 0xffffff7f95435000 0x13ff9 0x13ff9 com.apple.iokit.IOAVBFamily (1220.1) F9C54614-12FA-352F-9E52-D18D63515010 <149 56 53 8 7 6 3 1>

181 1 0xffffff7f94a1f000 0x5ffa 0x5ffa com.apple.driver.AppleCallbackPowerSource (1) 2757748E-7905-3B59-AFA0-1E98B438C40B <8 7 6 3 1>

182 0 0xffffff7f95682000 0x6ff7 0x6ff7 com.apple.driver.IOHIDPowerSource (1) 31620A30-DF4C-39D8-8EBE-BEEAC9170724 <181 60 8 7 6 3 1>

183 0 0xffffff7f957c6000 0x14ff4 0x14ff4 com.apple.driver.usb.AppleUSBUserHCI (1) A62AE300-A0A0-3466-ABEC-AAF12F2CA407 <38 36 7 6 3 1>

184 0 0xffffff7f957e8000 0x4fff 0x4fff com.apple.iokit.IOUserEthernet (1.0.1) 1348B2F7-15EA-315F-959A-4D55EDB3318A <53 8 7 6 3 1>

185 2 0xffffff7f95b9c000 0x3000 0x3000 com.apple.kext.triggers (1.0) 5CC62F5F-4087-310E-BC9A-7F5840AA0704 <9 8 7 6 3 1>

186 0 0xffffff7f95a45000 0xa5000 0xa5000 com.apple.filesystems.nfs (1) 914AFE05-1DEA-3BB4-8916-688635DAE9FD <185 10 9 8 7 6 3 1>

187 0 0xffffff7f95af0000 0x9000 0x9000 com.apple.driver.pmtelemetry (1) F513AC3E-8376-3C88-8FD4-BC15249AF633 <9 8 7 6 3 1>

188 0 0xffffff7f94ac1000 0x2000 0x2000 com.apple.AGDCPluginDisplayMetrics (8.1.9) 224F44B6-9539-3B07-B7C6-7FA345B15D48 <136 9 8 7 6 3 1>

189 1 0xffffff7f94ab8000 0xfff 0xfff com.apple.driver.AppleGraphicsControl (8.1.9) 33A942E7-9920-3635-8568-6DD95E7A0ED0 <9 7 6 3 1>

190 0 0xffffff7f94ad9000 0xd000 0xd000 com.apple.driver.AppleGraphicsDevicePolicy (8.1.9) 9C282EA8-7D37-3E88-9F78-C47C61C34DEC <189 136 135 18 17 9 8 7 6 3 1>

191 0 0xffffff7f959ff000 0x7ff5 0x7ff5 com.apple.filesystems.autofs (3.0) F31DF47C-FB70-3978-811D-0C760BE0F0ED <185 9 8 7 6 3 2 1>

192 0 0xffffff7f95251000 0x1fff 0x1fff com.apple.driver.ApplePlatformEnabler (2.7.0d0) 261587A3-ECFC-3763-9E09-12E51BDDA661 <9 7 6 3>

193 0 0xffffff7f94b33000 0x1eff8 0x1eff8 com.apple.driver.AGPM (135) 5B780ED1-0626-3134-83FF-8F07A50E29F9 <142 136 135 133 18 8 7 6 3 1>

194 1 0xffffff7f956de000 0x6000 0x6000 com.apple.driver.X86PlatformShim (1.0.0) E9E28B4F-5C28-39C4-815E-90AD5B9293F6 <150 133 19 9 6 3>

195 2 0xffffff8001967000 0xfffd 0xfffd com.apple.driver.AppleInputDeviceSupport (7440.1) 690F7905-AB51-3C5C-A0C3-FD8C9ACF614F <23 21 7 6 3 1>

196 2 0xffffff8001ae9000 0x15ff9 0x15ff9 com.apple.driver.AppleMultitouchDriver (7440.9) 57C9B918-EFBD-3705-86BF-D0978D445B81 <195 60 49 9 8 7 6 3 1>

197 0 0xffffff800146e000 0x7ffb 0x7ffb com.apple.driver.AppleActuatorDriver (7440.9) 85534EE7-ECFA-336D-BDBE-C6CA9CA0100F <196 195 60 49 9 8 7 6 3 1>

198 1 0xffffff80023ad000 0x14ff9 0x14ff9 com.apple.driver.IOBluetoothHIDDriver (9.0.0) BAF44ADE-6D95-393C-B1A7-AD8E5BEB8252 <60 50 7 6 3>

199 1 0xffffff8001d5a000 0x6ff4 0x6ff4 com.apple.driver.AppleHSBluetoothDriver (7440.8) D2A2F512-1428-3E95-94E6-9E265C1988B5 <198 60 50 8 7 6 3 1>

200 0 0xffffff8001d65000 0x8ff3 0x8ff3 com.apple.driver.AppleTopCaseHIDEventDriver (7440.8) F27A2EEF-B51A-3E3E-9CBE-C3AC1C3A5E9B <199 196 60 8 7 6 3 1>

201 0 0xffffff8001905000 0xffd 0xffd com.apple.driver.AppleHIDALSService (1) 6E7AA736-CC39-331F-AB0F-DA1017F75241 <38 6 3>

202 0 0xffffff8001908000 0x4ff8 0x4ff8 com.apple.driver.AppleHIDKeyboard (7440.3) A57E7378-500B-3566-AF50-94773B1DF7EB <60 8 7 6 3>

----FPS Report Legend:-----

Raw Instantaneous FPS:

30FPS delimiter: '|'

10FPS delimiter: '+'

1FPS delimiter: '-'

Defer+Work Instantaneous FPS: 'X'

Work Instantaneous FPS: '^'

Equal Work and Defer+Work Instantaneous FPS: '\*'

====Frame Rate Report:====

Frame Length [SampleRange] WS Wait Length [SampleRange] Defer Length [SampleRange] WS Work Length [SampleRange] Frame Rate

2.78 ms[ No samples] 0.00 ms[ No samples] 0.00 ms[ No samples] 2.78 ms[ No samples] 359.40 FPS|---------+---------+---------|---------+---------+---------\*

17.16 ms[ No samples] 1.41 ms[ No samples] 9.81 ms[ No samples] 5.94 ms[ No samples] 58.29 FPS|---------+---------+---------|---------+---------+-------- \*

13.64 ms[ No samples] 0.51 ms[ No samples] 10.26 ms[ No samples] 2.87 ms[ No samples] 73.29 FPS|---------+---------+---------|---------+---------+---------\*

16.26 ms[ No samples] 3.02 ms[ No samples] 10.78 ms[ No samples] 2.46 ms[ No samples] 61.52 FPS|---------+---------+---------|---------+---------+---------\*

16.80 ms[ No samples] 4.13 ms[ No samples] 10.03 ms[ No samples] 2.63 ms[ No samples] 59.52 FPS|---------+---------+---------|---------+---------+---------\*

16.55 ms[ 2 ] 6.99 ms[ 2 ] 7.00 ms[ No samples] 2.55 ms[ No samples] 60.42 FPS|---------+---------+---------|---------+---------+---------\*

17.02 ms[ No samples] 0.48 ms[ No samples] 13.64 ms[ No samples] 2.90 ms[ No samples] 58.74 FPS|---------+---------+---------|---------+---------+---------\*

16.27 ms[ No samples] 0.67 ms[ No samples] 13.08 ms[ No samples] 2.52 ms[ No samples] 61.47 FPS|---------+---------+---------|---------+---------+---------\*

518.19 ms[ 3-7 ] 5.31 ms[ No samples] 508.96 ms[ 3-7 ] 3.92 ms[ No samples] 1.93 FPS|-X ^

|

WS Idle: 37.77ms

|

356.21 ms[ 8-11 ] 37.77 ms[ 8 ] 313.98 ms[ 9-11 ] 4.46 ms[ No samples] 2.81 FPS X ^

Model: MacBookPro16,3, BootROM 2022.100.22.0.0 (iBridge: 21.16.5077.0.0,0), 4 processors, Quad-Core Intel Core i5, 1.4 GHz, 8 GB, SMC

Graphics: Intel Iris Plus Graphics 645, Intel Iris Plus Graphics 645, Built-In

Display: Color LCD, 2560 x 1600 Retina, Main, MirrorOff, Online

Memory Module: BANK 0/ChannelA-DIMM0, 4 GB, LPDDR3, 2133 MHz, SK Hynix, H9CCNNNBJTALAR-NVD

Memory Module: BANK 2/ChannelB-DIMM0, 4 GB, LPDDR3, 2133 MHz, SK Hynix, H9CCNNNBJTALAR-NVD

AirPort: spairport\_wireless\_card\_type\_wifi (0x14E4, 0x870), wl0: Jul 8 2023 00:34:19 version 16.20.371.0.3.6.125 FWID 01-52f5532e

AirPort:

Bluetooth: Version (null), 0 services, 0 devices, 0 incoming serial ports

Network Service: Wi-Fi, AirPort, en0

USB Device: USB31Bus

USB Device: T2Bus

USB Device: Touch Bar Backlight

USB Device: Touch Bar Display

USB Device: Apple Internal Keyboard / Trackpad

USB Device: Headset

USB Device: Ambient Light Sensor

USB Device: FaceTime HD Camera (Built-in)

USB Device: Apple T2 Controller

Thunderbolt Bus: MacBook Pro, Apple Inc., 63.5