Date/Time: 2024-06-08 10:41:12.109 +0800

End time: 2024-06-08 10:41:23.008 +0800

OS Version: macOS 14.5 (Build 23F79)

Architecture: x86\_64h

Report Version: 49

Incident Identifier: A4CAF2A6-ADB6-4AA6-8F38-443ED30EE8F6

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: 3.7.28 (3.7.28003)

Team ID: GEK3Z2S4G8

App Item ID: 1423522373

App External ID: 866310170

Is First Party: No

Beta Identifier: F1A0F004-3610-5F5B-AA50-759E3BB9E26D

Architecture: x86\_64

Parent: launchd [1]

PID: 2202

Time Since Fork: 11s

Event: hang

Duration: 10.90s

Duration Sampled: 2.20s (process was unresponsive for 9 seconds before sampling)

Steps: 22 (100ms sampling interval)

Hardware model: MacBookPro16,3

Active cpus: 8

HW page size: 4096

VM page size: 4096

Time Since Boot: 36602s

Time Awake Since Boot: 3246s

Time Since Wake: 552s

Fan speed: 0 rpm

Total CPU Time: 2.783s (6.5G cycles, 6.2G instructions, 1.05c/i)

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

Free disk space: 80.98 GB/233.47 GB, low space threshold 3072 MB

Low Power Mode: Enabled

Vnodes Available: 48.67% (64294/132096)

Launchd throttled processes:

gui/501/com.apple.bird throttled after SIGABRT: throttled samples 1-22

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:

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

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

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

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

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

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

22 ReceiveNextEventCommon + 201 (HIToolbox + 190022) [0x7ff8105e2646]

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

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

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

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

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

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

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

22 -[UIKitView launchApplicationWithDefaultWindow:] + 107 (UIKit + 138461) [0x104d78cdd]

22 -[ChameleonAppDelegate sceneDidFinishLaunching:] + 5839 (MarginNote 3 + 406543) [0x1025c440f]

22 -[UIWindow setRootViewController:] + 308 (UIKit + 342550) [0x104daaa16]

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

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

22 -[UIViewLayoutManager layoutSublayersOfLayer:] + 51 (UIKit + 34913) [0x104d5f861]

22 -[UIView \_layoutSubviews] + 136 (UIKit + 302954) [0x104da0f6a]

22 -[PSTCollectionView layoutSubviews] + 522 (MarginNote 3 + 9789194) [0x102eb6f0a]

22 -[PSTCollectionView updateVisibleCellsNow:] + 989 (MarginNote 3 + 9818269) [0x102ebe09d]

22 -[PSTCollectionView createPreparedCellForItemAtIndexPath:withLayoutAttributes:] + 98 (MarginNote 3 + 9819922) [0x102ebe712]

22 -[MbUITopicSelectController collectionView:cellForItemAtIndexPath:] + 619 (MarginNote 3 + 6478235) [0x102b8e99b]

22 -[iCloudSyncManager isAuthenticated] + 55 (MarginNote 3 + 9296503) [0x102e3ea77]

22 -[iCloud quickCloudCheck] + 51 (MarginNote 3 + 11765651) [0x103099793]

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

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

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

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

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

\*22 ??? (kernel + 6782000) [0xffffff800095bc30]

Process: MarginNote 3 [2202]

UUID: DF35C2E3-7684-3614-8A1C-89394DED0799

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

Identifier: QReader.MarginStudyMac

Version: 3.7.28 (3.7.28003)

Team ID: GEK3Z2S4G8

App Item ID: 1423522373

App External ID: 866310170

Is First Party: No

Beta Identifier: F1A0F004-3610-5F5B-AA50-759E3BB9E26D

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

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 77.55 MB

Time Since Fork: 11s

Num samples: 22 (1-22)

CPU Time: 0.020s (44.2M cycles, 13.6M instructions, 3.26c/i)

Note: Unresponsive for 9 seconds before sampling

Num threads: 20

Note: 5 idle work queue threads omitted

Thread 0xf7dc DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) 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 usernoted [465], IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 201 (HIToolbox + 190022) [0x7ff8105e2646] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 2104 (CoreFoundation + 503570) [0x7ff805bc9f12] 1-22

22 \_\_CFRunLoopDoTimers + 285 (CoreFoundation + 617526) [0x7ff805be5c36] 1-22

22 \_\_CFRunLoopDoTimer + 785 (CoreFoundation + 618490) [0x7ff805be5ffa] 1-22

22 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_TIMER\_CALLBACK\_FUNCTION\_\_ + 20 (CoreFoundation + 619596) [0x7ff805be644c] 1-22

22 \_\_NSFireDelayedPerform + 438 (Foundation + 514425) [0x7ff806b9b979] 1-22

22 -[UIKitView launchApplicationWithDefaultWindow:] + 107 (UIKit + 138461) [0x104d78cdd] 1-22

22 -[ChameleonAppDelegate sceneDidFinishLaunching:] + 5839 (MarginNote 3 + 406543) [0x1025c440f] 1-22

22 -[UIWindow setRootViewController:] + 308 (UIKit + 342550) [0x104daaa16] 1-22

22 -[CALayer layoutIfNeeded] + 333 (QuartzCore + 268281) [0x7ff80e1ec7f9] 1-22

22 CA::Layer::layout\_if\_needed(CA::Transaction\*) + 614 (QuartzCore + 134396) [0x7ff80e1cbcfc] 1-22

22 -[UIViewLayoutManager layoutSublayersOfLayer:] + 51 (UIKit + 34913) [0x104d5f861] 1-22

22 -[UIView \_layoutSubviews] + 136 (UIKit + 302954) [0x104da0f6a] 1-22

22 -[PSTCollectionView layoutSubviews] + 522 (MarginNote 3 + 9789194) [0x102eb6f0a] 1-22

22 -[PSTCollectionView updateVisibleCellsNow:] + 989 (MarginNote 3 + 9818269) [0x102ebe09d] 1-22

22 -[PSTCollectionView createPreparedCellForItemAtIndexPath:withLayoutAttributes:] + 98 (MarginNote 3 + 9819922) [0x102ebe712] 1-22

22 -[MbUITopicSelectController collectionView:cellForItemAtIndexPath:] + 619 (MarginNote 3 + 6478235) [0x102b8e99b] 1-22

22 -[iCloudSyncManager isAuthenticated] + 55 (MarginNote 3 + 9296503) [0x102e3ea77] 1-22

22 -[iCloud quickCloudCheck] + 51 (MarginNote 3 + 11765651) [0x103099793] 1-22

22 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-22

22 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-22

22 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-22

22 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-22

22 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-22

\*22 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for MarginNote 3 [2202] thread 0xf811) 1-22

Thread 0xf831 DispatchQueue "com.apple.root.default-qos"(13) 22 samples (1-22) 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 usernoted [465], IO tier 0>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-22

22 \_dispatch\_queue\_override\_invoke + 961 (libdispatch.dylib + 22043) [0x7ff80594f61b] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 \_\_55-[iCloud setupiCloudDocumentSyncWithUbiquityContainer:]\_block\_invoke + 86 (MarginNote 3 + 11764214) [0x1030991f6] 1-22

22 -[NSFileManager URLForUbiquityContainerIdentifier:] + 240 (Foundation + 134170) [0x7ff806b3ec1a] 1-22

22 LBGetMobileContainerForID + 129 (CloudDocs + 14047) [0x7ff80ed7b6df] 1-22

22 BRGetProcessMobileContainerForID + 961 (CloudDocs + 15061) [0x7ff80ed7bad5] 1-22

22 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-22

22 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-22

22 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-22

22 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-22

22 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-22

22 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-22

22 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-22

22 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-22

22 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 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) 1-22

Thread 0xf811 DispatchQueue "com.apple.root.utility-qos"(10) 22 samples (1-22) 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 usernoted [465], IO tier 0 and passive>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-22

22 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-22

22 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-22

22 +[BRAccount currentCachedLoggedInAccountWithError:] + 125 (CloudDocs + 9941) [0x7ff80ed7a6d5] 1-22

22 +[BRAccount \_refreshCurrentLoggedInAccountForcingRefresh:personaID:error:] + 507 (CloudDocs + 97079) [0x7ff80ed8fb37] 1-22

22 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-22

22 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-22

22 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-22

22 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-22

22 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-22

22 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-22

22 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-22

22 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-22

22 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 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) 1-22

Thread 0xf824 DispatchQueue "NSOperationQueue 0x7fea1e859a40 (QOS: UTILITY)"(665) 22 samples (1-22) 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 usernoted [465], IO tier 1>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-22

22 \_dispatch\_async\_redirect\_invoke + 702 (libdispatch.dylib + 20405) [0x7ff80594efb5] 1-22

22 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 1-22

22 \_\_NSOQSchedule\_f + 182 (Foundation + 253406) [0x7ff806b5bdde] 1-22

22 \_\_NSOPERATIONQUEUE\_IS\_STARTING\_AN\_OPERATION\_\_ + 17 (Foundation + 253709) [0x7ff806b5bf0d] 1-22

22 -[NSOperation start] + 730 (Foundation + 254444) [0x7ff806b5c1ec] 1-22

22 \_\_NSOPERATION\_IS\_INVOKING\_MAIN\_\_ + 17 (Foundation + 257867) [0x7ff806b5cf4b] 1-22

22 -[NSBlockOperation main] + 94 (Foundation + 257976) [0x7ff806b5cfb8] 1-22

22 \_\_NSBLOCKOPERATION\_IS\_CALLING\_OUT\_TO\_A\_BLOCK\_\_ + 7 (Foundation + 258234) [0x7ff806b5d0ba] 1-22

22 -[iCloud updateFiles] + 84 (MarginNote 3 + 11773284) [0x10309b564] 1-22

22 -[iCloud quickCloudCheck] + 51 (MarginNote 3 + 11765651) [0x103099793] 1-22

22 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-22

22 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-22

22 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-22

22 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-22

22 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-22

\*22 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile with priority 47 waiting for MarginNote 3 [2202] thread 0xf811) 1-22

Thread 0xf832 22 samples (1-22) 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 usernoted [465], IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 exception\_server\_thread + 211 (MarginNote 3 + 2208474) [0x10277c2da] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf852 22 samples (1-22) 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 usernoted [465], IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 -[AsyncTaskManager threadLoop] + 259 (MarginNote 3 + 11802083) [0x1030a25e3] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf853 22 samples (1-22) 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 usernoted [465], IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 -[AsyncTaskManager threadLoop] + 259 (MarginNote 3 + 11802083) [0x1030a25e3] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf854 22 samples (1-22) 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 usernoted [465], IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 -[AsyncTaskManager threadLoop] + 259 (MarginNote 3 + 11802083) [0x1030a25e3] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf855 22 samples (1-22) 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 usernoted [465], IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 -[AsyncTaskManager threadLoop] + 259 (MarginNote 3 + 11802083) [0x1030a25e3] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf856 22 samples (1-22) 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 usernoted [465], IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 -[AsyncTaskManager threadLoop] + 259 (MarginNote 3 + 11802083) [0x1030a25e3] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf86a 22 samples (1-22) 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 usernoted [465], IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 -[iCloudSyncManager threadLoop] + 406 (MarginNote 3 + 9022598) [0x102dfbc86] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf88b Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 47 (base 47) cpu time 0.019s (42.4M cycles, 12.6M instructions, 3.38c/i)

<process frontmost, thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from WindowServer [168], process received importance donation from usernoted [465], IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

9 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-9

9 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-9

9 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-9

9 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-9

9 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-9

\*9 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-9

1 \_\_CFRunLoopRun + 2700 (CoreFoundation + 504166) [0x7ff805bca166] 10

1 \_\_CFRunLoopDoSource1 + 534 (CoreFoundation + 509166) [0x7ff805bcb4ee] 10

1 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_SOURCE1\_PERFORM\_FUNCTION\_\_ + 41 (CoreFoundation + 509367) [0x7ff805bcb5b7] 10

1 \_\_CFMachPortPerform + 238 (CoreFoundation + 698524) [0x7ff805bf989c] 10

1 MessageHandler(\_\_CFMachPort\*, void\*, long, void\*) + 48 (HIToolbox + 235762) [0x7ff8105ed8f2] 10

1 PullEventsFromWindowServerOnConnection(unsigned int, unsigned char, \_\_CFMachPortBoost\*) + 251 (HIToolbox + 236064) [0x7ff8105eda20] 10

1 ??? (SkyLight + 1309167) [0x7ff80b3039ef] 10

1 ??? (SkyLight + 3653834) [0x7ff80b5400ca] 10

1 ??? (SkyLight + 36146) [0x7ff80b1ccd32] 10

1 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 10

1 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 10

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

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (blocked by turnstile waiting for WindowServer [168] after 2 hops) 10

12 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 11-22

12 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 11-22

12 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 11-22

12 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 11-22

12 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 11-22

\*12 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 11-22

Thread 0xf88e Thread name "JavaScriptCore libpas scavenger" 22 samples (1-22) 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 usernoted [465], IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 scavenger\_thread\_main + 1541 (JavaScriptCore + 26620629) [0x7ff8244732d5] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0xf8a6 Thread name "caulk.messenger.shared:17" 22 samples (1-22) 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 usernoted [465], IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0xf8a7 Thread name "caulk.messenger.shared:high" 22 samples (1-22) priority 55 (base 55)

<process frontmost, process unclamped, process received importance donation from WindowServer [168], process received importance donation from usernoted [465], IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Binary Images:

0x102561000 - 0x103da4fff QReader.MarginStudyMac 3.7.28 (3.7.28003) <DF35C2E3-7684-3614-8A1C-89394DED0799> /Applications/MarginNote 3.app/Contents/MacOS/MarginNote 3

0x104d57000 - 0x104e0afff org.chameleonproject.UIKit 3.7.28 (3.7.28003) <ACA97E13-EE4C-3897-9D3D-10D059E106CC> /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

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

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

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

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: 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: 10.23 MB

Time Since Fork: 36579s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xf9e DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (AccessibilityVisualsAgent + 42914) [0x106f467a2] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x101d Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 8396 KB

Time Since Fork: 36583s

Num samples: 22 (1-22)

CPU Time: <0.001s (572.1K cycles, 143.6K instructions, 3.99c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xca8 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (accountsd + 5107) [0x10b5423f3] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 4148 KB

Time Since Fork: 36450s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2ced 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 4172 KB

Time Since Fork: 476s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdced 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 65.34 MB

Time Since Fork: 36522s

Num samples: 22 (1-22)

CPU Time: 0.019s (46.7M cycles, 70.9M instructions, 0.66c/i)

Num threads: 5

Note: 3 idle work queue threads omitted

Thread 0x199c DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46) cpu time 0.007s (15.6M cycles, 10.0M instructions, 1.56c/i)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*3 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-3

<process unclamped>

\*3 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 4-6

<process clamped>

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

<process unclamped, process received importance donation from sysmond [381]>

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 12

<process dropped importance donation from sysmond [381]>

\*8 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 13-20

<process clamped>

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 21-22

Thread 0x1ca1 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*3 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-3

<process unclamped>

\*3 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 4-6

<process clamped>

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

<process unclamped, process received importance donation from sysmond [381]>

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 12

<process dropped importance donation from sysmond [381]>

\*8 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 13-20

<process clamped>

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 21-22

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: 36599s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xa55 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (adid + 320220) [0x10374a2dc] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 4380 KB

Time Since Fork: 36516s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x2104 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0x37b0 Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 8396 KB

Time Since Fork: 36481s

Num samples: 22 (1-22)

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0x2537 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2593 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 4256 KB

Time Since Fork: 36481s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x2528 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2556 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2084 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x463 Thread name "caulk.messenger.shared:high" 22 samples (1-22) priority 55 (base 55)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x464 Thread name "caulk.messenger.shared:17" 22 samples (1-22) priority 19 (base 19)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x468 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 9488 KB

Pageins: 2 pages

Time Since Fork: 36607s

Num samples: 22 (1-22)

CPU Time: 0.007s (17.8M cycles, 10.1M instructions, 1.76c/i)

Num threads: 12

Note: 10 idle work queue threads omitted

Thread 0x411 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31) cpu time 0.001s (2.7M cycles, 1021.5K instructions, 2.66c/i)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from sharingd [493], IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (airportd + 488910) [0x105db55ce] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x6a6 Thread name "com.apple.CFSocket.private" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from sharingd [493], IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36599s

Num samples: 22 (1-22)

CPU Time: <0.001s (119.4K cycles, 31.1K instructions, 3.84c/i)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xa43 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (akd + 439889) [0x10113c651] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 4708 KB

Time Since Fork: 36581s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xe37 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (akd + 439889) [0x10d215651] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xd549 Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1564 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x376 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1748 KB

Time Since Fork: 386s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xe2de 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 2108 KB

Time Since Fork: 36521s

Num samples: 22 (1-22)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x1a46 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (AMPDeviceDiscoveryAgent + 199281) [0x10d1d3a71] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1a54 22 samples (1-22) priority 4 (base 4)

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

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_\_thr\_AMRegisterForCallbacks + 188 (MobileDevice + 1790334) [0x10e37917e] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1a59 Thread name "com.apple.CFSocket.private" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 5556 KB

Time Since Fork: 551s

Num samples: 22 (1-22)

Num threads: 5

Note: 1 idle work queue thread omitted

Thread 0xd605 DispatchQueue "com.apple.main-thread"(1) Thread name "amplibraryd main" 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (AMPLibraryAgent + 2690917) [0x1049d6f65] 1-22

22 ??? (AMPLibraryAgent + 4612984) [0x104bac378] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xd618 Thread name "CFRunLoopThread" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (AMPLibraryAgent + 1689454) [0x1048e276e] 1-22

22 ??? (AMPLibraryAgent + 1685298) [0x1048e1732] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xd629 Thread name "AMPLDCommandProcessor - CCP Worker Thread" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (AMPLibraryAgent + 1689454) [0x1048e276e] 1-22

22 ??? (AMPLibraryAgent + 1679529) [0x1048e00a9] 1-22

22 ??? (AMPLibraryAgent + 1665139) [0x1048dc873] 1-22

22 ??? (AMPLibraryAgent + 1664798) [0x1048dc71e] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0xe381 Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 4520 KB

Time Since Fork: 36569s

Num samples: 22 (1-22)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x13d0 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (amsaccountsd + 294489) [0x104516e59] 1-22

22 ??? (amsaccountsd + 95099) [0x1044e637b] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 12.79 MB

Time Since Fork: 36569s

Num samples: 22 (1-22)

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0x13d8 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (amsengagementd + 9051) [0x1053f335b] 1-22

22 ??? (amsengagementd + 1257666) [0x1055240c2] 1-22

22 ??? (amsengagementd + 1257577) [0x105524069] 1-22

22 ??? (amsengagementd + 1259971) [0x1055249c3] 1-22

22 ??? (amsengagementd + 1260083) [0x105524a33] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xd614 Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 3572 KB

Time Since Fork: 36607s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x3fe 22 samples (1-22) 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 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], IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (analyticsd + 344449) [0x101a8b181] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1192 KB

Time Since Fork: 36571s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x13b8 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1148 KB

Time Since Fork: 36571s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x13b9 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 816 KB

Time Since Fork: 36607s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x4a0 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (apfsd + 44537) [0x1084c1df9] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1076 KB

Time Since Fork: 36582s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd1a 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (APFSUserAgent + 10125) [0x10063c78d] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2344 KB

Time Since Fork: 498s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdaad DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (appleaccountd + 9460) [0x10be7a4f4] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36608s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x3d8 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1804 KB

Time Since Fork: 36600s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x9c2 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 27.55 MB

Time Since Fork: 36517s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1ca6 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (AppleSpell + 7281) [0x10b73bc71] 1-22

22 -[NSSpellServer run] + 66 (Foundation + 8192549) [0x7ff8072ee225] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 7604 KB

Time Since Fork: 36580s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xf11 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (AppSSOAgent + 43872) [0x10bbdab60] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf35 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 3776 KB

Time Since Fork: 36580s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xf28 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (AppSSODaemon + 6735) [0x1009e4a4f] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x12f2 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 9312 KB

Time Since Fork: 36571s

Num samples: 22 (1-22)

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0x1347 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (appstoreagent + 3137750) [0x10a2960d6] 1-22

22 ??? (appstoreagent + 3909368) [0x10a3526f8] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x141b Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 5336 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

CPU Time: <0.001s (117.8K cycles, 41.8K instructions, 2.82c/i)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x308 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (apsd + 955077) [0x10bf072c5] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xaa6 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xab6 Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36449s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2d04 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 4240 KB

Time Since Fork: 476s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdd08 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 3096 KB

Time Since Fork: 36481s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x27ba DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (askpermissiond + 7006) [0x10cfe1b5e] 1-22

22 ??? (askpermissiond + 190253) [0x10d00e72d] 1-22

22 ??? (askpermissiond + 190812) [0x10d00e95c] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36607s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x369 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 3>

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1448 KB

Time Since Fork: 552s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd5b9 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Binary Images:

0x106741000 - ??? 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: 36576s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x10b3 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (AssetCache + 10107) [0x10489677b] 1-22

22 ??? (AssetCache + 87527) [0x1048a95e7] 1-22

22 ??? (AssetCache + 88498) [0x1048a99b2] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1988 KB

Time Since Fork: 36576s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x10a0 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 54 (AssetCacheLocatorService + 34596) [0x1018e6724] 1-22

22 ??? (AssetCacheLocatorService + 54523) [0x1018eb4fb] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2060 KB

Time Since Fork: 36569s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x13d2 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 54 (AssetCacheLocatorService + 34596) [0x1088a7724] 1-22

22 ??? (AssetCacheLocatorService + 54523) [0x1088ac4fb] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1422 Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36518s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1c3d 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36576s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x10d3 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 4740 KB

Time Since Fork: 36576s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x10cf 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (assistant\_cdmd + 31923) [0x104741cb3] 1-22

22 ??? (assistant\_cdmd + 34935) [0x104742877] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 12.29 MB

Time Since Fork: 36287s

Num samples: 22 (1-22)

CPU Time: <0.001s (94.0K cycles, 35.2K instructions, 2.67c/i)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x37fd DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (assistant\_service + 4677) [0x100145245] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xd693 Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 12.60 MB

Time Since Fork: 36577s

Num samples: 22 (1-22)

CPU Time: <0.001s (126.0K cycles, 29.9K instructions, 4.22c/i)

Num threads: 6

Note: 3 idle work queue threads omitted

Thread 0x1081 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (assistantd + 1593172) [0x10af05f54] 1-22

22 ??? (assistantd + 2079711) [0x10af7cbdf] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x10cc Thread name "caulk.messenger.shared:17" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x10cd Thread name "caulk.messenger.shared:high" 22 samples (1-22) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

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: 4036 KB

Time Since Fork: 36570s

Num samples: 22 (1-22)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x13ac DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (audioaccessoryd + 499451) [0x100fccefb] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x13c0 Thread name "caulk.messenger.shared:17" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x13c1 Thread name "caulk.messenger.shared:high" 22 samples (1-22) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

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: 2036 KB

Time Since Fork: 35997s

Num samples: 22 (1-22)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x4719 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0x4747 Thread name "caulk.messenger.shared:17" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x4748 Thread name "caulk.messenger.shared:high" 22 samples (1-22) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

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: 36605s

Num samples: 22 (1-22)

CPU Time: 0.002s (3.2M cycles, 883.5K instructions, 3.61c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x832 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1312 KB

Time Since Fork: 36605s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x717 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (AudioComponentRegistrar + 6412) [0x10694590c] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1780 KB

Time Since Fork: 36573s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x11cf DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (AudioComponentRegistrar + 6412) [0x10793090c] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 4340 KB

Time Since Fork: 35997s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x474b 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (audiomxd + 4878) [0x10554630e] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2304 KB

Time Since Fork: 36607s

Num samples: 22 (1-22)

CPU Time: 0.005s (13.8M cycles, 14.4M instructions, 0.96c/i)

Num threads: 5

Note: 2 idle work queue threads omitted

Thread 0x52c DispatchQueue "com.apple.root.default-qos"(13) 22 samples (1-22) priority 4 (base 4)

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

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 ??? (authd + 23535) [0x10240bbef] 1-22

22 ??? (libbsm.0.dylib + 3929) [0x7ff81207ef59] 1-22

22 fgetc + 52 (libsystem\_c.dylib + 202971) [0x7ff8059c58db] 1-22

22 \_\_srget + 14 (libsystem\_c.dylib + 169079) [0x7ff8059bd477] 1-22

22 \_\_srefill1 + 24 (libsystem\_c.dylib + 57152) [0x7ff8059a1f40] 1-22

22 \_\_read\_nocancel + 10 (libsystem\_kernel.dylib + 11454) [0x7ff805aafcbe] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 read\_nocancel + 242 (kernel + 6746754) [0xffffff8000953282] 1-22

\*22 ??? (kernel + 6747077) [0xffffff80009533c5] 1-22

\*22 ??? (kernel + 3463968) [0xffffff8000631b20] 1-22

\*22 ??? (kernel + 3468523) [0xffffff8000632ceb] 1-22

\*22 spec\_read + 871 (kernel + 3578663) [0xffffff800064db27] 1-22

\*22 ??? (kernel + 6161204) [0xffffff80008c4334] 1-22

\*22 ??? (kernel + 6606235) [0xffffff8000930d9b] 1-22

\*22 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x533 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 2560 KB

Time Since Fork: 30037s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x5380 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (AuthenticationServices + 349418) [0x7ff91551a4ea] 1-22

22 ??? (SafariCore + 515968) [0x7ff90d84df80] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 688 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x882 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36521s

Num samples: 22 (1-22)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x1a35 Thread name "cache cleanup" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (automountd + 77519) [0x107924ecf] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x1a36 Thread name "wait for flush indication" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (automountd + 70243) [0x107923263] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_ioctl + 10 (libsystem\_kernel.dylib + 19102) [0x7ff805ab1a9e] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 ioctl + 1109 (kernel + 6752325) [0xffffff8000954845] 1-22

\*22 ??? (kernel + 6343508) [0xffffff80008f0b54] 1-22

\*22 ??? (kernel + 3465675) [0xffffff80006321cb] 1-22

\*22 VNOP\_IOCTL + 196 (kernel + 3520404) [0xffffff800063f794] 1-22

\*22 spec\_ioctl + 152 (kernel + 3580456) [0xffffff800064e228] 1-22

\*22 autofs\_ioctl + 450 (com.apple.filesystems.autofs + 9067) [0xffffff7f95a0136b] 1-22

\*22 ??? (kernel + 6606235) [0xffffff8000930d9b] 1-22

\*22 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x1a38 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 8208 KB

Time Since Fork: 36578s

Num samples: 22 (1-22)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0xfd2 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 203 (avconferenced + 2386) [0x10451f952] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1040 Thread name "caulk.messenger.shared:17" 22 samples (1-22) priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x1041 Thread name "caulk.messenger.shared:high" 22 samples (1-22) priority 55 (base 55)

<process sudden termination clean, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

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: 1360 KB

Time Since Fork: 36581s

Num samples: 22 (1-22)

CPU Time: <0.001s (95.2K cycles, 31.2K instructions, 3.05c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xdb9 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (awdd + 30329) [0x10853e679] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 6896 KB

Time Since Fork: 36562s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2af9 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 28.12 MB

Time Since Fork: 36579s

Num samples: 22 (1-22)

Num threads: 6

Note: 1 idle work queue thread omitted

Thread 0xf82 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf9c Thread name "AXSpeech" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (TextToSpeech + 157299) [0x7ff919626673] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xfa5 Thread name "caulk.messenger.shared:17" 22 samples (1-22) priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0xfa6 Thread name "caulk.messenger.shared:high" 22 samples (1-22) priority 55 (base 55)

<process sudden termination clean, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x12d3 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1452 KB

Time Since Fork: 552s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd5a7 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (backgroundassets.user + 40576) [0x10252ce80] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 3696 KB

Time Since Fork: 36583s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xc5b DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (BackgroundTaskManagementAgent + 88508) [0x10d5299bc] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xcae Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested user interactive), thread darwinbg, process darwinbg, IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1636 KB

Time Since Fork: 36607s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x5f4 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36606s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x61d 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (backupd + 1275567) [0x10ef426af] 1-22

22 ??? (libswift\_Concurrency.dylib + 260767) [0x7ffc1f1b7a9f] 1-22

22 ??? (libswift\_Concurrency.dylib + 260819) [0x7ffc1f1b7ad3] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1260 KB

Time Since Fork: 36604s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x7b7 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (backupd-helper + 8649) [0x10ced01c9] 1-22

22 ??? (backupd-helper + 7026) [0x10cecfb72] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 17.31 MB

Time Since Fork: 36582s

Num samples: 22 (1-22)

Num threads: 5

Note: 1 idle work queue thread omitted

Thread 0xd52 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (BaiduIM + 9866) [0x100fe868a] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf72 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xffb Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2fbc Thread name "com.apple.CFSocket.private" 22 samples (1-22) priority 46 (base 46)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: bash [2214]

UUID: 363B911C-56FB-3A14-8438-40A9611487A4

Path: /bin/bash

Codesigning ID: com.apple.bash

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

Architecture: x86\_64

Parent: LemonMonitor [894]

UID: 501

Footprint: 376 KB

Time Since Fork: 0s

Start time: 2024-06-08 10:41:22.628 +0800

Num samples: 4 (19-22)

CPU Time: 0.006s (16.8M cycles, 19.7M instructions, 0.85c/i)

Num threads: 1

Thread 0xf91d DispatchQueue "com.apple.main-thread"(1) 4 samples (19-22) priority 20 (base 20) cpu time 0.006s (16.8M cycles, 19.7M instructions, 0.85c/i)

<Thread not seen for 18 samples, thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

4 start + 1942 (dyld + 25446) [0x7ff805762366] 19-22

4 ??? (bash + 8443) [0x10ed890fb] 19-22

4 ??? (bash + 10655) [0x10ed8999f] 19-22

4 ??? (bash + 71343) [0x10ed986af] 19-22

4 ??? (bash + 119162) [0x10eda417a] 19-22

4 ??? (bash + 155475) [0x10edacf53] 19-22

4 \_\_wait4 + 10 (libsystem\_kernel.dylib + 29010) [0x7ff805ab4152] 19-22

\*4 ??? (kernel + 6606784) [0xffffff8000930fc0] (blocked by wait4 on any child process) 19-22

Binary Images:

0x10ed87000 - 0x10ee15fff bash (135.120.1) <363B911C-56FB-3A14-8438-40A9611487A4> /bin/bash

0x7ff80575c000 - 0x7ff8057ecb9f dyld (1162) <BAA6F02E-DFF3-3562-8C99-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: 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: 996 KB

Time Since Fork: 374s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xe3e9 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 15.41 MB

Time Since Fork: 36481s

Num samples: 22 (1-22)

CPU Time: 0.001s (2.9M cycles, 870.5K instructions, 3.37c/i)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x2542 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46) cpu time 0.001s (2.7M cycles, 801.6K instructions, 3.33c/i)

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

22 ??? (BetterSnapTool + 8452) [0x1025c8104] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*19 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-19

<process unclamped>

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 20

<process clamped>

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 21-22

Thread 0x259d Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*19 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-19

<process unclamped>

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 20

<process clamped>

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 21-22

Thread 0x2623 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*19 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-19

<process unclamped>

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 20

<process clamped>

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 21-22

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: 6440 KB

Time Since Fork: 36577s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x130a 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 2636 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x754 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 2392 KB

Time Since Fork: 36601s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x93e DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (biometrickitd + 365986) [0x101c725a2] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 22 (1-22)

Note: Terminated (zombie) for 22 samples

Num threads: 13

Thread 0x11a9 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested default), process unclamped, process received importance donation from siriactionsd [567], IO tier 0>

22 <truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x11db 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested background), process unclamped, process received importance donation from siriactionsd [567], IO tier 0>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x11dc 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from siriactionsd [567], IO tier 0>

22 <truncated backtrace> 1-22

22 kevent\_id + 10 (libsystem\_kernel.dylib + 11070) [0x7ff805aafb3e] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x11de 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from siriactionsd [567], IO tier 0>

22 <truncated backtrace> 1-22

22 \_\_pthread\_kill + 10 (libsystem\_kernel.dylib + 33098) [0x7ff805ab514a] 1-22

\*22 return\_from\_trap + 141 (kernel + 899389) [0xffffff80003bf93d] 1-22

\*22 ast\_taken\_user + 353 (kernel + 1278289) [0xffffff800041c151] 1-22

\*22 thread\_apc\_ast + 165 (kernel + 1687525) [0xffffff800047ffe5] 1-22

\*22 thread\_terminate\_self + 1394 (kernel + 1668178) [0xffffff800047b452] 1-22

\*22 task\_deliver\_crash\_notification + 403 (kernel + 1615363) [0xffffff800046e603] 1-22

\*22 exception\_triage\_thread + 356 (kernel + 1328756) [0xffffff8000428674] 1-22

\*22 exception\_deliver + 1000 (kernel + 1326984) [0xffffff8000427f88] 1-22

\*22 mach\_exception\_raise\_identity\_protected + 221 (kernel + 1850205) [0xffffff80004a7b5d] 1-22

\*22 kernel\_mach\_msg\_rpc + 683 (kernel + 1348395) [0xffffff800042d32b] 1-22

\*22 ipc\_mqueue\_receive + 135 (kernel + 1183975) [0xffffff80004050e7] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] (suspended, blocked by turnstile waiting for ReportCrash [585]) 1-22

Thread 0x11e4 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested default), process unclamped, process received importance donation from siriactionsd [567], IO tier 0>

22 <truncated backtrace> 1-22

22 kevent\_id + 10 (libsystem\_kernel.dylib + 11070) [0x7ff805aafb3e] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x11ed 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested background), process unclamped, process received importance donation from siriactionsd [567], IO tier 0>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x11fa 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested background), process unclamped, process received importance donation from siriactionsd [567], IO tier 0>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x11fb 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested background), process unclamped, process received importance donation from siriactionsd [567], IO tier 0>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x11ff 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from siriactionsd [567], IO tier 0>

22 <truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x1205 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from siriactionsd [567], IO tier 0>

22 <truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x1224 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested default), process unclamped, process received importance donation from siriactionsd [567], IO tier 0>

22 <truncated backtrace> 1-22

22 kevent\_id + 10 (libsystem\_kernel.dylib + 11070) [0x7ff805aafb3e] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x124a 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested background), process unclamped, process received importance donation from siriactionsd [567], IO tier 0>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x12a2 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from siriactionsd [567], IO tier 0>

22 <truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

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: 22 (1-22)

Note: Terminated (zombie) for 22 samples

Num threads: 8

Thread 0x12bc 22 samples (1-22) priority 31 (base 31)

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

22 <truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x12c8 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested utility), IO tier 0>

22 <truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x12c9 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested utility), IO tier 0>

22 <truncated backtrace> 1-22

22 kevent\_id + 10 (libsystem\_kernel.dylib + 11070) [0x7ff805aafb3e] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x12ca 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested utility), IO tier 0>

22 <truncated backtrace> 1-22

22 \_\_pthread\_kill + 10 (libsystem\_kernel.dylib + 33098) [0x7ff805ab514a] 1-22

\*22 return\_from\_trap + 141 (kernel + 899389) [0xffffff80003bf93d] 1-22

\*22 ast\_taken\_user + 353 (kernel + 1278289) [0xffffff800041c151] 1-22

\*22 thread\_apc\_ast + 165 (kernel + 1687525) [0xffffff800047ffe5] 1-22

\*22 thread\_terminate\_self + 1394 (kernel + 1668178) [0xffffff800047b452] 1-22

\*22 task\_deliver\_crash\_notification + 403 (kernel + 1615363) [0xffffff800046e603] 1-22

\*22 exception\_triage\_thread + 356 (kernel + 1328756) [0xffffff8000428674] 1-22

\*22 exception\_deliver + 1000 (kernel + 1326984) [0xffffff8000427f88] 1-22

\*22 mach\_exception\_raise\_identity\_protected + 221 (kernel + 1850205) [0xffffff80004a7b5d] 1-22

\*22 kernel\_mach\_msg\_rpc + 683 (kernel + 1348395) [0xffffff800042d32b] 1-22

\*22 ipc\_mqueue\_receive + 135 (kernel + 1183975) [0xffffff80004050e7] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] (suspended, blocked by turnstile waiting for ReportCrash [585]) 1-22

Thread 0x12cb 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested utility), IO tier 0>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x12cc 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested utility), IO tier 0>

22 <truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x12ce 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested utility), IO tier 0>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x12d7 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested utility), IO tier 0>

22 <truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

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 [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: 22 (1-22)

Note: Terminated (zombie) for 22 samples

Num threads: 10

Thread 0x1687 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested default), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

22 <truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x1688 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x1689 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested default), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

22 <truncated backtrace> 1-22

22 kevent\_id + 10 (libsystem\_kernel.dylib + 11070) [0x7ff805aafb3e] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x168a 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

22 <truncated backtrace> 1-22

22 \_\_pthread\_kill + 10 (libsystem\_kernel.dylib + 33098) [0x7ff805ab514a] 1-22

\*22 return\_from\_trap + 141 (kernel + 899389) [0xffffff80003bf93d] 1-22

\*22 ast\_taken\_user + 353 (kernel + 1278289) [0xffffff800041c151] 1-22

\*22 thread\_apc\_ast + 165 (kernel + 1687525) [0xffffff800047ffe5] 1-22

\*22 thread\_terminate\_self + 1394 (kernel + 1668178) [0xffffff800047b452] 1-22

\*22 task\_deliver\_crash\_notification + 403 (kernel + 1615363) [0xffffff800046e603] 1-22

\*22 exception\_triage\_thread + 356 (kernel + 1328756) [0xffffff8000428674] 1-22

\*22 exception\_deliver + 1000 (kernel + 1326984) [0xffffff8000427f88] 1-22

\*22 mach\_exception\_raise\_identity\_protected + 221 (kernel + 1850205) [0xffffff80004a7b5d] 1-22

\*22 kernel\_mach\_msg\_rpc + 683 (kernel + 1348395) [0xffffff800042d32b] 1-22

\*22 ipc\_mqueue\_receive + 135 (kernel + 1183975) [0xffffff80004050e7] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] (suspended, blocked by turnstile waiting for ReportCrash [585]) 1-22

Thread 0x168b 22 samples (1-22) 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>

22 <truncated backtrace> 1-22

22 kevent\_id + 10 (libsystem\_kernel.dylib + 11070) [0x7ff805aafb3e] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x168c 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x168d 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested default), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

22 <truncated backtrace> 1-22

22 kevent\_id + 10 (libsystem\_kernel.dylib + 11070) [0x7ff805aafb3e] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x168e 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x1696 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested background), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x1699 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

22 <truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

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: 1080 KB

Time Since Fork: 36602s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x8f0 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (BlueTool + 158714) [0x1085e6bfa] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 7572 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

CPU Time: 0.023s (54.8M cycles, 34.0M instructions, 1.61c/i)

Num threads: 13

Note: 7 idle work queue threads omitted

Thread 0x311 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 37 (base 37) cpu time <0.001s (160.5K cycles, 76.7K instructions, 2.09c/i)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (bluetoothd + 195654) [0x108ed7c46] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x994 Thread name "StackLoop" 22 samples (1-22) priority 60 (base 60) cpu time <0.001s (106.1K cycles, 39.6K instructions, 2.68c/i)

<process sudden termination dirty, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (bluetoothd + 697503) [0x108f5249f] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x996 Thread name "hci\_rx" 22 samples (1-22) priority 63 (base 63) cpu time 0.001s (3.3M cycles, 870.6K instructions, 3.82c/i)

<process sudden termination dirty, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 kevent + 10 (libsystem\_kernel.dylib + 24750) [0x7ff805ab30ae] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0x997 Thread name "acl\_rx" 22 samples (1-22) priority 63 (base 63)

<process sudden termination dirty, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 <patched truncated backtrace> 1-22

22 kevent + 10 (libsystem\_kernel.dylib + 24750) [0x7ff805ab30ae] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0x99d Thread name "sco\_rx" 22 samples (1-22) priority 63 (base 63)

<process sudden termination dirty, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 <patched truncated backtrace> 1-22

22 kevent + 10 (libsystem\_kernel.dylib + 24750) [0x7ff805ab30ae] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0x9ab Thread name "TxLoop" 22 samples (1-22) priority 63 (base 63)

<process sudden termination dirty, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (bluetoothd + 1575123) [0x1090288d3] 1-22

22 ??? (bluetoothd + 696488) [0x108f520a8] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

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: 2508 KB

Time Since Fork: 36579s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xf4d DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (bluetoothuserd + 272816) [0x10009c9b0] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1036 KB

Time Since Fork: 36600s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xa17 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (bootinstalld + 26201) [0x10ec4f659] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36607s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x45a 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1152 KB

Time Since Fork: 36518s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1c65 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (BTLEServerAgent + 74325) [0x103ba9255] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1368 KB

Time Since Fork: 543s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd6f0 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (businessservicesd + 11053) [0x108e2cb2d] 1-22

22 ??? (businessservicesd + 9242) [0x108e2c41a] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 6584 KB

Time Since Fork: 36579s

Num samples: 22 (1-22)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xf7b DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (calaccessd + 4311) [0x1085c10d7] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36553s

Num samples: 22 (1-22)

Note: Suspended for 22 samples

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x159b 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSExtensionMain + 168 (Foundation + 924417) [0x7ff806bffb01] 1-22

22 ??? (ExtensionFoundation + 107759) [0x7ffb0a7ff4ef] 1-22

22 ??? (ExtensionFoundation + 12059) [0x7ffb0a7e7f1b] 1-22

22 ??? (ExtensionFoundation + 12511) [0x7ffb0a7e80df] 1-22

22 ??? (BoardServices + 163033) [0x7ff81c418cd9] 1-22

22 xpc\_bs\_main + 9 (libxpc.dylib + 143008) [0x7ff805813ea0] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-22

Thread 0x15a5 22 samples (1-22) 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>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x18fc 22 samples (1-22) priority 4 (base 4)

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

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

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: 36580s

Num samples: 22 (1-22)

Note: Suspended for 22 samples

Num threads: 6

Thread 0xebe 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSExtensionMain + 168 (Foundation + 924417) [0x7ff806bffb01] 1-22

22 ??? (ExtensionFoundation + 107759) [0x7ffb0a7ff4ef] 1-22

22 ??? (ExtensionFoundation + 12059) [0x7ffb0a7e7f1b] 1-22

22 ??? (ExtensionFoundation + 12511) [0x7ffb0a7e80df] 1-22

22 ??? (BoardServices + 163033) [0x7ff81c418cd9] 1-22

22 xpc\_bs\_main + 9 (libxpc.dylib + 143008) [0x7ff805813ea0] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-22

Thread 0xed6 22 samples (1-22) priority 37 (base 37)

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

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0xed7 22 samples (1-22) priority 31 (base 31)

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

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0xef7 22 samples (1-22) priority 31 (base 31)

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

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x15b5 22 samples (1-22) priority 31 (base 31)

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

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x15b6 22 samples (1-22) priority 37 (base 37)

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

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

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: 36520s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1b63 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (CallHistoryPluginHelper + 5355) [0x10dee64eb] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 7456 KB

Time Since Fork: 36582s

Num samples: 22 (1-22)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0xd54 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (callservicesd + 2342720) [0x107f08f40] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf78 Thread name "caulk.messenger.shared:17" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0xf79 Thread name "caulk.messenger.shared:high" 22 samples (1-22) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

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: 2688 KB

Time Since Fork: 36605s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x733 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (cameracaptured + 2435) [0x1058ac983] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36597s

Num samples: 22 (1-22)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0xa9c 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (captiveagent + 8344) [0x10ad6f098] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xa9e Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xaab Thread name "com.apple.CFSocket.private" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1428 KB

Time Since Fork: 36573s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x11fd 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36579s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xf54 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36577s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x108a 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 3084 KB

Time Since Fork: 36568s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x141f 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36521s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1a1d 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36521s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1a57 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36520s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1b57 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36413s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2f9d 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 2188 KB

Time Since Fork: 36583s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xcc1 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (cdpd + 6260) [0x1097d4874] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2076 KB

Time Since Fork: 36607s

Num samples: 22 (1-22)

CPU Time: 0.010s (20.0M cycles, 19.6M instructions, 1.02c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x378 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36601s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x933 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 2068 KB

Time Since Fork: 36584s

Num samples: 22 (1-22)

CPU Time: 0.002s (5.7M cycles, 4.6M instructions, 1.24c/i)

Num threads: 4

Note: 3 idle work queue threads omitted

Thread 0xbeb 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 2596 KB

Time Since Fork: 36467s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2b30 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1120 KB

Time Since Fork: 36497s

Num samples: 22 (1-22)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x21e4 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 CrashpadHandlerMain + 187 (chrome\_crashpad\_handler + 29835) [0x10b21348b] 1-22

22 CrashpadHandlerMain + 180148 (chrome\_crashpad\_handler + 209796) [0x10b23f384] 1-22

22 CrashpadHandlerMain + 190953 (chrome\_crashpad\_handler + 220601) [0x10b241db9] 1-22

22 CrashpadHandlerMain + 491975 (chrome\_crashpad\_handler + 521623) [0x10b28b597] 1-22

22 CrashpadHandlerMain + 490408 (chrome\_crashpad\_handler + 520056) [0x10b28af78] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x21e8 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 CrashpadHandlerMain + 483577 (chrome\_crashpad\_handler + 513225) [0x10b2894c9] 1-22

22 CrashpadHandlerMain + 481514 (chrome\_crashpad\_handler + 511162) [0x10b288cba] 1-22

22 CrashpadHandlerMain + 493937 (chrome\_crashpad\_handler + 523585) [0x10b28bd41] 1-22

22 \_dispatch\_semaphore\_wait\_slow + 58 (libdispatch.dylib + 14169) [0x7ff80594d759] 1-22

22 semaphore\_timedwait\_trap + 10 (libsystem\_kernel.dylib + 4962) [0x7ff805aae362] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x21e9 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 CrashpadHandlerMain + 483577 (chrome\_crashpad\_handler + 513225) [0x10b2894c9] 1-22

22 CrashpadHandlerMain + 481514 (chrome\_crashpad\_handler + 511162) [0x10b288cba] 1-22

22 CrashpadHandlerMain + 493937 (chrome\_crashpad\_handler + 523585) [0x10b28bd41] 1-22

22 \_dispatch\_semaphore\_wait\_slow + 58 (libdispatch.dylib + 14169) [0x7ff80594d759] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_timedwait\_trap + 10 (libsystem\_kernel.dylib + 4962) [0x7ff805aae362] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

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: 11.40 MB

Time Since Fork: 36581s

Num samples: 22 (1-22)

CPU Time: <0.001s (326.1K cycles, 96.2K instructions, 3.39c/i)

Num threads: 4

Note: 3 idle work queue threads omitted

Thread 0xe1c DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 47 (base 47)

<process sudden termination clean, IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (chronod + 5301) [0x10eb3c4b5] 1-22

22 ??? (ChronoCore + 1441837) [0x7ffb1364c02d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 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: 10.64 MB

Time Since Fork: 36582s

Num samples: 22 (1-22)

CPU Time: <0.001s (381.8K cycles, 126.5K instructions, 3.02c/i)

Num threads: 7

Note: 4 idle work queue threads omitted

Thread 0xcda DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from Notes [724], process received importance donation from SafariBookmarksSyncAgent (SafariSupport) [769], process received importance donation from MarginNote 3 [2202], IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (cloudd + 38775) [0x10d9db777] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1162 Thread name "com.apple.CFStream.LegacyThread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from Notes [724], process received importance donation from SafariBookmarksSyncAgent (SafariSupport) [769], process received importance donation from MarginNote 3 [2202], IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_legacyStreamRunLoop\_workThread + 253 (CoreFoundation + 979346) [0x7ff805c3e192] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1164 Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from Notes [724], process received importance donation from SafariBookmarksSyncAgent (SafariSupport) [769], process received importance donation from MarginNote 3 [2202], IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2040 KB

Time Since Fork: 36571s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x133e DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (cloudd + 38775) [0x102549777] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36576s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x10eb 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (CloudKeychainProxy + 43146) [0x100f1588a] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36516s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1d10 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (cloudphotod + 36314) [0x102eb2dda] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36578s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1020 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (CMFSyncAgent + 4588) [0x10a6841ec] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36601s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x97f 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (colorsync.displayservices + 18582) [0x10dcbc896] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36518s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1c1e 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (colorsync.useragent + 14396) [0x10dd5583c] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 844 KB

Time Since Fork: 36601s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x98a 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (colorsyncd + 11598) [0x10698ed4e] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 836 KB

Time Since Fork: 36519s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1bf6 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 964 KB

Time Since Fork: 36599s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xa62 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1948 KB

Time Since Fork: 36592s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xaed DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 353 (com.apple.AmbientDisplayAgent + 9399) [0x103eec4b7] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xaf7 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (com.apple.AmbientDisplayAgent + 10778) [0x103eeca1a] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 15.86 MB

Time Since Fork: 36516s

Num samples: 22 (1-22)

CPU Time: <0.001s (218.3K cycles, 84.8K instructions, 2.57c/i)

Note: Unresponsive for 3158 seconds before sampling

Num threads: 7

Note: 1 idle work queue thread omitted

Thread 0x1cc6 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46)

<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 distnoted [429], IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 182 (com.apple.appkit.xpc.openAndSavePanelService + 36433) [0x106dc7e51] 1-22

22 ??? (ViewBridge + 156491) [0x7ff80e70834b] 1-22

22 ??? (ViewBridge + 40827) [0x7ff80e6ebf7b] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 ??? (ViewBridge + 62965) [0x7ff80e6f15f5] 1-22

22 ??? (ViewBridge + 144159) [0x7ff80e70531f] 1-22

22 ??? (ViewBridge + 143668) [0x7ff80e705134] 1-22

22 ??? (ViewBridge + 144285) [0x7ff80e70539d] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_CFRunLoopRun + 2182 (CoreFoundation + 503648) [0x7ff805bc9f60] 1-22

22 \_\_CFRunLoopDoBlocks + 398 (CoreFoundation + 506883) [0x7ff805bcac03] 1-22

22 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_BLOCK\_\_ + 12 (CoreFoundation + 507086) [0x7ff805bcacce] 1-22

22 ??? (com.apple.appkit.xpc.openAndSavePanelService + 6777) [0x106dc0a79] 1-22

22 -[NSPanel init] + 69 (AppKit + 3252123) [0x7ff809514f9b] 1-22

22 -[NSRemoteSavePanel initWithContentRect:styleMask:backing:defer:] + 673 (AppKit + 7805117) [0x7ff80996c8bd] 1-22

22 -[NSRemoteSavePanel \_initPanelCommon] + 31 (AppKit + 7808301) [0x7ff80996d52d] 1-22

22 -[NSRemoteSavePanel \_navViewWindowOrderedIn] + 70 (AppKit + 7806503) [0x7ff80996ce27] 1-22

22 ??? (FinderKit + 3216682) [0x7ff92480d52a] 1-22

22 ??? (FinderKit + 3138515) [0x7ff9247fa3d3] 1-22

22 ??? (FinderKit + 3126159) [0x7ff9247f738f] 1-22

22 ??? (FinderKit + 3126527) [0x7ff9247f74ff] 1-22

22 ??? (FinderKit + 3166941) [0x7ff9248012dd] 1-22

22 ??? (FinderKit + 4331827) [0x7ff92491d933] 1-22

22 ??? (FinderKit + 4335447) [0x7ff92491e757] 1-22

22 ??? (FinderKit + 4357712) [0x7ff924923e50] 1-22

22 ??? (FinderKit + 3832302) [0x7ff9248a39ee] 1-22

22 ??? (FinderKit + 3835327) [0x7ff9248a45bf] 1-22

22 ??? (FinderKit + 3238389) [0x7ff9248129f5] 1-22

22 ??? (FinderKit + 3332566) [0x7ff9248299d6] 1-22

22 ??? (FinderKit + 3392153) [0x7ff924838299] 1-22

22 ??? (FinderKit + 3338603) [0x7ff92482b16b] 1-22

22 ??? (FinderKit + 3372613) [0x7ff924833645] 1-22

22 ??? (FinderKit + 3378954) [0x7ff924834f0a] 1-22

22 ??? (FinderKit + 3342429) [0x7ff92482c05d] 1-22

22 ??? (FinderKit + 3347480) [0x7ff92482d418] 1-22

22 ??? (FinderKit + 708436) [0x7ff9245a8f54] 1-22

22 std::\_\_1::recursive\_mutex::lock() + 9 (libc++.1.dylib + 68667) [0x7ff805a2cc3b] 1-22

22 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-22

22 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-22

\*22 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 0x218e) 1-22

Thread 0x1cdd DispatchQueue "account-token-change-observer"(475) 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default, workloop servicer override default), process sudden termination clean, process unclamped, process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 0>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-22

22 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-22

22 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-22

22 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-22

22 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 1-22

22 ??? (libsystem\_notify.dylib + 23737) [0x7ff80919bcb9] 1-22

22 \_\_br\_notify\_register\_dispatch\_block\_invoke + 276 (CloudDocs + 120102) [0x7ff80ed95526] 1-22

22 \_\_63+[BRAccount(BRPrivate) startAccountTokenChangeObserverIfNeeded]\_block\_invoke\_2 + 174 (CloudDocs + 102942) [0x7ff80ed9121e] 1-22

22 -[NSNotificationCenter postNotificationName:object:userInfo:] + 82 (Foundation + 36110) [0x7ff806b26d0e] 1-22

22 \_CFXNotificationPost + 682 (CoreFoundation + 266283) [0x7ff805b9002b] 1-22

22 \_CFXRegistrationPost + 532 (CoreFoundation + 1056896) [0x7ff805c51080] 1-22

22 \_\_\_CFXRegistrationPost\_block\_invoke + 88 (CoreFoundation + 1057078) [0x7ff805c51136] 1-22

22 \_\_CFNOTIFICATIONCENTER\_IS\_CALLING\_OUT\_TO\_AN\_OBSERVER\_\_ + 137 (CoreFoundation + 464656) [0x7ff805bc0710] 1-22

22 -[BRAccountTokenWillChangeObserver \_accountWillChange] + 176 (CloudDocs + 571871) [0x7ff80ee039df] 1-22

22 +[BRDaemonConnection clearURLCacheForPersonaID:] + 59 (CloudDocs + 578607) [0x7ff80ee0542f] 1-22

22 -[NSRecursiveLock lock] + 18 (Foundation + 38160) [0x7ff806b27510] 1-22

22 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-22

22 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-22

\*22 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 0x218e) 1-22

Thread 0x218e DispatchQueue 529 22 samples (1-22) 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 WindowServer [168], process received importance donation from distnoted [429], IO tier 0>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-22

22 \_dispatch\_async\_redirect\_invoke + 702 (libdispatch.dylib + 20405) [0x7ff80594efb5] 1-22

22 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 ??? (FinderKit + 3609985) [0x7ff92486d581] 1-22

22 ??? (FinderKit + 3612292) [0x7ff92486de84] 1-22

22 ??? (FinderKit + 3614527) [0x7ff92486e73f] 1-22

22 ??? (FinderKit + 640309) [0x7ff924598535] 1-22

22 ??? (FinderKit + 622147) [0x7ff924593e43] 1-22

22 ??? (FinderKit + 4036853) [0x7ff9248d58f5] 1-22

22 ??? (FinderKit + 4001644) [0x7ff9248ccf6c] 1-22

22 ??? (FinderKit + 4000421) [0x7ff9248ccaa5] 1-22

22 ??? (FinderKit + 708476) [0x7ff9245a8f7c] 1-22

22 ??? (DesktopServicesPriv + 56140) [0x7ff80a82ab4c] 1-22

22 ??? (DesktopServicesPriv + 391290) [0x7ff80a87c87a] 1-22

22 ??? (DesktopServicesPriv + 391394) [0x7ff80a87c8e2] 1-22

22 ??? (DesktopServicesPriv + 1105747) [0x7ff80a92af53] 1-22

22 BRGetCloudDocsRootURL + 40 (CloudDocs + 193713) [0x7ff80eda74b1] 1-22

22 +[BRDaemonConnection mobileDocumentsURL] + 68 (CloudDocs + 33207) [0x7ff80ed801b7] 1-22

22 +[BRDaemonConnection mobileDocumentsURLForPersonaID:needsPersonaSwitch:] + 114 (CloudDocs + 576636) [0x7ff80ee04c7c] 1-22

22 \_preComputeURLSForPersona + 290 (CloudDocs + 576460) [0x7ff80ee04bcc] 1-22

22 \_\_\_preComputeURLSForPersona\_block\_invoke + 417 (CloudDocs + 579201) [0x7ff80ee05681] 1-22

22 -[BRFrameworkCloudDocsHelper queryPathsForPersona:withError:] + 301 (CloudDocs + 149407) [0x7ff80ed9c79f] 1-22

22 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-22

22 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-22

22 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-22

22 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-22

22 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-22

22 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-22

22 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-22

22 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-22

22 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 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) 1-22

Thread 0x240c DispatchQueue 529 22 samples (1-22) priority 37 (base 37)

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

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-22

22 \_dispatch\_async\_redirect\_invoke + 702 (libdispatch.dylib + 20405) [0x7ff80594efb5] 1-22

22 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 ??? (FinderKit + 3609985) [0x7ff92486d581] 1-22

22 ??? (FinderKit + 3612505) [0x7ff92486df59] 1-22

22 ??? (FinderKit + 3618038) [0x7ff92486f4f6] 1-22

22 ??? (FinderKit + 3618670) [0x7ff92486f76e] 1-22

22 ??? (FinderKit + 3342429) [0x7ff92482c05d] 1-22

22 ??? (FinderKit + 3347480) [0x7ff92482d418] 1-22

22 ??? (FinderKit + 708436) [0x7ff9245a8f54] 1-22

22 std::\_\_1::recursive\_mutex::lock() + 9 (libc++.1.dylib + 68667) [0x7ff805a2cc3b] 1-22

22 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-22

\*22 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) [780] thread 0x218e) 1-22

Thread 0x1cdc Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46)

<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 distnoted [429], IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x218a 22 samples (1-22) priority 37 (base 37)

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

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-22

22 \_dispatch\_async\_redirect\_invoke + 702 (libdispatch.dylib + 20405) [0x7ff80594efb5] 1-22

22 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 ??? (FinderKit + 3609985) [0x7ff92486d581] 1-22

22 ??? (FinderKit + 3612292) [0x7ff92486de84] 1-22

22 ??? (FinderKit + 3614527) [0x7ff92486e73f] 1-22

22 ??? (FinderKit + 640309) [0x7ff924598535] 1-22

22 ??? (FinderKit + 622147) [0x7ff924593e43] 1-22

22 ??? (FinderKit + 4036853) [0x7ff9248d58f5] 1-22

22 ??? (FinderKit + 4001585) [0x7ff9248ccf31] 1-22

22 ??? (FinderKit + 708851) [0x7ff9245a90f3] 1-22

22 ??? (FinderKit + 707898) [0x7ff9245a8d3a] 1-22

22 std::\_\_1::recursive\_mutex::lock() + 9 (libc++.1.dylib + 68667) [0x7ff805a2cc3b] 1-22

22 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-22

\*22 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) [780] thread 0x218e) 1-22

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: 17.31 MB

Time Since Fork: 36506s

Num samples: 22 (1-22)

CPU Time: <0.001s (195.3K cycles, 67.1K instructions, 2.91c/i)

Note: Unresponsive for 3145 seconds before sampling

Num threads: 7

Note: 1 idle work queue thread omitted

Thread 0x1ff0 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46)

<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 distnoted [429], IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 182 (com.apple.appkit.xpc.openAndSavePanelService + 36433) [0x10aadae51] 1-22

22 ??? (ViewBridge + 156491) [0x7ff80e70834b] 1-22

22 ??? (ViewBridge + 40827) [0x7ff80e6ebf7b] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 ??? (ViewBridge + 62965) [0x7ff80e6f15f5] 1-22

22 ??? (ViewBridge + 144159) [0x7ff80e70531f] 1-22

22 ??? (ViewBridge + 143668) [0x7ff80e705134] 1-22

22 ??? (ViewBridge + 144285) [0x7ff80e70539d] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_CFRunLoopRun + 2182 (CoreFoundation + 503648) [0x7ff805bc9f60] 1-22

22 \_\_CFRunLoopDoBlocks + 398 (CoreFoundation + 506883) [0x7ff805bcac03] 1-22

22 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_BLOCK\_\_ + 12 (CoreFoundation + 507086) [0x7ff805bcacce] 1-22

22 ??? (com.apple.appkit.xpc.openAndSavePanelService + 6777) [0x10aad3a79] 1-22

22 -[NSPanel init] + 69 (AppKit + 3252123) [0x7ff809514f9b] 1-22

22 -[NSRemoteSavePanel initWithContentRect:styleMask:backing:defer:] + 673 (AppKit + 7805117) [0x7ff80996c8bd] 1-22

22 -[NSRemoteSavePanel \_initPanelCommon] + 31 (AppKit + 7808301) [0x7ff80996d52d] 1-22

22 -[NSRemoteSavePanel \_navViewWindowOrderedIn] + 70 (AppKit + 7806503) [0x7ff80996ce27] 1-22

22 ??? (FinderKit + 3216682) [0x7ff92480d52a] 1-22

22 ??? (FinderKit + 3138515) [0x7ff9247fa3d3] 1-22

22 ??? (FinderKit + 3126159) [0x7ff9247f738f] 1-22

22 ??? (FinderKit + 3126527) [0x7ff9247f74ff] 1-22

22 ??? (FinderKit + 3166941) [0x7ff9248012dd] 1-22

22 ??? (FinderKit + 4331827) [0x7ff92491d933] 1-22

22 ??? (FinderKit + 4335447) [0x7ff92491e757] 1-22

22 ??? (FinderKit + 4357712) [0x7ff924923e50] 1-22

22 ??? (FinderKit + 3832302) [0x7ff9248a39ee] 1-22

22 ??? (FinderKit + 3835327) [0x7ff9248a45bf] 1-22

22 ??? (FinderKit + 3238389) [0x7ff9248129f5] 1-22

22 ??? (FinderKit + 3332566) [0x7ff9248299d6] 1-22

22 ??? (FinderKit + 3392153) [0x7ff924838299] 1-22

22 ??? (FinderKit + 3338603) [0x7ff92482b16b] 1-22

22 ??? (FinderKit + 3372613) [0x7ff924833645] 1-22

22 ??? (FinderKit + 3378954) [0x7ff924834f0a] 1-22

22 ??? (FinderKit + 3342429) [0x7ff92482c05d] 1-22

22 ??? (FinderKit + 3347480) [0x7ff92482d418] 1-22

22 ??? (FinderKit + 708436) [0x7ff9245a8f54] 1-22

22 std::\_\_1::recursive\_mutex::lock() + 9 (libc++.1.dylib + 68667) [0x7ff805a2cc3b] 1-22

22 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-22

22 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-22

\*22 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 0x2fad) 1-22

Thread 0x1ff3 DispatchQueue 548 22 samples (1-22) priority 37 (base 37)

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

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-22

22 \_dispatch\_async\_redirect\_invoke + 702 (libdispatch.dylib + 20405) [0x7ff80594efb5] 1-22

22 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 ??? (FinderKit + 3609985) [0x7ff92486d581] 1-22

22 ??? (FinderKit + 3612505) [0x7ff92486df59] 1-22

22 ??? (FinderKit + 3618038) [0x7ff92486f4f6] 1-22

22 ??? (FinderKit + 3618670) [0x7ff92486f76e] 1-22

22 ??? (FinderKit + 3342429) [0x7ff92482c05d] 1-22

22 ??? (FinderKit + 3347480) [0x7ff92482d418] 1-22

22 ??? (FinderKit + 708436) [0x7ff9245a8f54] 1-22

22 std::\_\_1::recursive\_mutex::lock() + 9 (libc++.1.dylib + 68667) [0x7ff805a2cc3b] 1-22

22 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-22

22 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-22

\*22 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 0x2fad) 1-22

Thread 0x2fad DispatchQueue 548 22 samples (1-22) 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 WindowServer [168], process received importance donation from distnoted [429], IO tier 0>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-22

22 \_dispatch\_async\_redirect\_invoke + 702 (libdispatch.dylib + 20405) [0x7ff80594efb5] 1-22

22 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 ??? (FinderKit + 3609985) [0x7ff92486d581] 1-22

22 ??? (FinderKit + 3612292) [0x7ff92486de84] 1-22

22 ??? (FinderKit + 3614527) [0x7ff92486e73f] 1-22

22 ??? (FinderKit + 640169) [0x7ff9245984a9] 1-22

22 ??? (FinderKit + 4003530) [0x7ff9248cd6ca] 1-22

22 ??? (FinderKit + 707828) [0x7ff9245a8cf4] 1-22

22 ??? (FinderKit + 708476) [0x7ff9245a8f7c] 1-22

22 ??? (DesktopServicesPriv + 56140) [0x7ff80a82ab4c] 1-22

22 ??? (DesktopServicesPriv + 391290) [0x7ff80a87c87a] 1-22

22 ??? (DesktopServicesPriv + 391394) [0x7ff80a87c8e2] 1-22

22 ??? (DesktopServicesPriv + 1105747) [0x7ff80a92af53] 1-22

22 BRGetCloudDocsRootURL + 40 (CloudDocs + 193713) [0x7ff80eda74b1] 1-22

22 +[BRDaemonConnection mobileDocumentsURL] + 68 (CloudDocs + 33207) [0x7ff80ed801b7] 1-22

22 +[BRDaemonConnection mobileDocumentsURLForPersonaID:needsPersonaSwitch:] + 114 (CloudDocs + 576636) [0x7ff80ee04c7c] 1-22

22 \_preComputeURLSForPersona + 290 (CloudDocs + 576460) [0x7ff80ee04bcc] 1-22

22 \_\_\_preComputeURLSForPersona\_block\_invoke + 417 (CloudDocs + 579201) [0x7ff80ee05681] 1-22

22 -[BRFrameworkCloudDocsHelper queryPathsForPersona:withError:] + 301 (CloudDocs + 149407) [0x7ff80ed9c79f] 1-22

22 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-22

22 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-22

22 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-22

22 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-22

22 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-22

22 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-22

22 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-22

22 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-22

22 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 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) 1-22

Thread 0x3072 DispatchQueue 548 22 samples (1-22) priority 37 (base 37)

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

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-22

22 \_dispatch\_async\_redirect\_invoke + 702 (libdispatch.dylib + 20405) [0x7ff80594efb5] 1-22

22 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 ??? (FinderKit + 3609985) [0x7ff92486d581] 1-22

22 ??? (FinderKit + 3612292) [0x7ff92486de84] 1-22

22 ??? (FinderKit + 3614527) [0x7ff92486e73f] 1-22

22 ??? (FinderKit + 640309) [0x7ff924598535] 1-22

22 ??? (FinderKit + 622147) [0x7ff924593e43] 1-22

22 ??? (FinderKit + 4036828) [0x7ff9248d58dc] 1-22

22 ??? (FinderKit + 723528) [0x7ff9245aca48] 1-22

22 ??? (FinderKit + 723624) [0x7ff9245acaa8] 1-22

22 std::\_\_1::recursive\_mutex::lock() + 9 (libc++.1.dylib + 68667) [0x7ff805a2cc3b] 1-22

22 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-22

22 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-22

\*22 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 0x2fad) 1-22

Thread 0x1ff9 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default, workloop servicer override default), process sudden termination clean, process unclamped, process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 0>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-22

22 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-22

22 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-22

22 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-22

22 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 1-22

22 ??? (libsystem\_notify.dylib + 23737) [0x7ff80919bcb9] 1-22

22 \_\_br\_notify\_register\_dispatch\_block\_invoke + 276 (CloudDocs + 120102) [0x7ff80ed95526] 1-22

22 \_\_63+[BRAccount(BRPrivate) startAccountTokenChangeObserverIfNeeded]\_block\_invoke\_2 + 174 (CloudDocs + 102942) [0x7ff80ed9121e] 1-22

22 -[NSNotificationCenter postNotificationName:object:userInfo:] + 82 (Foundation + 36110) [0x7ff806b26d0e] 1-22

22 <patched truncated backtrace> 1-22

22 \_CFXNotificationPost + 682 (CoreFoundation + 266283) [0x7ff805b9002b] 1-22

22 \_CFXRegistrationPost + 532 (CoreFoundation + 1056896) [0x7ff805c51080] 1-22

22 \_\_\_CFXRegistrationPost\_block\_invoke + 88 (CoreFoundation + 1057078) [0x7ff805c51136] 1-22

22 \_\_CFNOTIFICATIONCENTER\_IS\_CALLING\_OUT\_TO\_AN\_OBSERVER\_\_ + 137 (CoreFoundation + 464656) [0x7ff805bc0710] 1-22

22 -[BRAccountTokenWillChangeObserver \_accountWillChange] + 176 (CloudDocs + 571871) [0x7ff80ee039df] 1-22

22 +[BRDaemonConnection clearURLCacheForPersonaID:] + 59 (CloudDocs + 578607) [0x7ff80ee0542f] 1-22

22 -[NSRecursiveLock lock] + 18 (Foundation + 38160) [0x7ff806b27510] 1-22

22 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-22

22 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-22

\*22 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 0x2fad) 1-22

Thread 0x2002 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46)

<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 distnoted [429], IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 17.65 MB

Time Since Fork: 36484s

Num samples: 22 (1-22)

CPU Time: <0.001s (242.9K cycles, 75.3K instructions, 3.22c/i)

Note: Unresponsive for 3107 seconds before sampling

Num threads: 7

Note: 1 idle work queue thread omitted

Thread 0x246f DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46)

<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 distnoted [429], IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 182 (com.apple.appkit.xpc.openAndSavePanelService + 36433) [0x100083e51] 1-22

22 ??? (ViewBridge + 156491) [0x7ff80e70834b] 1-22

22 ??? (ViewBridge + 40827) [0x7ff80e6ebf7b] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 ??? (ViewBridge + 62965) [0x7ff80e6f15f5] 1-22

22 ??? (ViewBridge + 144159) [0x7ff80e70531f] 1-22

22 ??? (ViewBridge + 143668) [0x7ff80e705134] 1-22

22 ??? (ViewBridge + 144285) [0x7ff80e70539d] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_CFRunLoopRun + 2182 (CoreFoundation + 503648) [0x7ff805bc9f60] 1-22

22 \_\_CFRunLoopDoBlocks + 398 (CoreFoundation + 506883) [0x7ff805bcac03] 1-22

22 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_BLOCK\_\_ + 12 (CoreFoundation + 507086) [0x7ff805bcacce] 1-22

22 ??? (com.apple.appkit.xpc.openAndSavePanelService + 6777) [0x10007ca79] 1-22

22 -[NSPanel init] + 69 (AppKit + 3252123) [0x7ff809514f9b] 1-22

22 -[NSRemoteSavePanel initWithContentRect:styleMask:backing:defer:] + 673 (AppKit + 7805117) [0x7ff80996c8bd] 1-22

22 -[NSRemoteSavePanel \_initPanelCommon] + 31 (AppKit + 7808301) [0x7ff80996d52d] 1-22

22 -[NSRemoteSavePanel \_navViewWindowOrderedIn] + 70 (AppKit + 7806503) [0x7ff80996ce27] 1-22

22 ??? (FinderKit + 3216682) [0x7ff92480d52a] 1-22

22 ??? (FinderKit + 3138515) [0x7ff9247fa3d3] 1-22

22 ??? (FinderKit + 3126159) [0x7ff9247f738f] 1-22

22 ??? (FinderKit + 3126527) [0x7ff9247f74ff] 1-22

22 ??? (FinderKit + 3166941) [0x7ff9248012dd] 1-22

22 ??? (FinderKit + 4331827) [0x7ff92491d933] 1-22

22 ??? (FinderKit + 4335447) [0x7ff92491e757] 1-22

22 ??? (FinderKit + 4357712) [0x7ff924923e50] 1-22

22 ??? (FinderKit + 3832302) [0x7ff9248a39ee] 1-22

22 ??? (FinderKit + 3835327) [0x7ff9248a45bf] 1-22

22 ??? (FinderKit + 3238389) [0x7ff9248129f5] 1-22

22 ??? (FinderKit + 3332566) [0x7ff9248299d6] 1-22

22 ??? (FinderKit + 3392153) [0x7ff924838299] 1-22

22 ??? (FinderKit + 3338603) [0x7ff92482b16b] 1-22

22 ??? (FinderKit + 3372613) [0x7ff924833645] 1-22

22 ??? (FinderKit + 3378954) [0x7ff924834f0a] 1-22

22 ??? (FinderKit + 3342429) [0x7ff92482c05d] 1-22

22 ??? (FinderKit + 3347480) [0x7ff92482d418] 1-22

22 ??? (FinderKit + 708436) [0x7ff9245a8f54] 1-22

22 std::\_\_1::recursive\_mutex::lock() + 9 (libc++.1.dylib + 68667) [0x7ff805a2cc3b] 1-22

22 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-22

22 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-22

\*22 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) 1-22

Thread 0x3102 DispatchQueue 544 22 samples (1-22) 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 WindowServer [168], process received importance donation from distnoted [429], IO tier 0>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-22

22 \_dispatch\_async\_redirect\_invoke + 702 (libdispatch.dylib + 20405) [0x7ff80594efb5] 1-22

22 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 ??? (FinderKit + 3609985) [0x7ff92486d581] 1-22

22 ??? (FinderKit + 3612505) [0x7ff92486df59] 1-22

22 ??? (FinderKit + 3618038) [0x7ff92486f4f6] 1-22

22 ??? (FinderKit + 3618670) [0x7ff92486f76e] 1-22

22 ??? (FinderKit + 3342429) [0x7ff92482c05d] 1-22

22 ??? (FinderKit + 3347480) [0x7ff92482d418] 1-22

22 ??? (FinderKit + 708476) [0x7ff9245a8f7c] 1-22

22 ??? (DesktopServicesPriv + 56140) [0x7ff80a82ab4c] 1-22

22 ??? (DesktopServicesPriv + 391290) [0x7ff80a87c87a] 1-22

22 ??? (DesktopServicesPriv + 391394) [0x7ff80a87c8e2] 1-22

22 ??? (DesktopServicesPriv + 1105747) [0x7ff80a92af53] 1-22

22 BRGetCloudDocsRootURL + 40 (CloudDocs + 193713) [0x7ff80eda74b1] 1-22

22 +[BRDaemonConnection mobileDocumentsURL] + 68 (CloudDocs + 33207) [0x7ff80ed801b7] 1-22

22 +[BRDaemonConnection mobileDocumentsURLForPersonaID:needsPersonaSwitch:] + 114 (CloudDocs + 576636) [0x7ff80ee04c7c] 1-22

22 \_preComputeURLSForPersona + 290 (CloudDocs + 576460) [0x7ff80ee04bcc] 1-22

22 \_\_\_preComputeURLSForPersona\_block\_invoke + 417 (CloudDocs + 579201) [0x7ff80ee05681] 1-22

22 -[BRFrameworkCloudDocsHelper queryPathsForPersona:withError:] + 301 (CloudDocs + 149407) [0x7ff80ed9c79f] 1-22

22 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-22

22 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-22

22 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-22

22 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-22

22 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-22

22 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-22

22 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-22

22 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-22

22 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 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) 1-22

Thread 0x3461 DispatchQueue 544 22 samples (1-22) priority 37 (base 37)

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

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-22

22 \_dispatch\_async\_redirect\_invoke + 702 (libdispatch.dylib + 20405) [0x7ff80594efb5] 1-22

22 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 ??? (FinderKit + 3609985) [0x7ff92486d581] 1-22

22 ??? (FinderKit + 3612292) [0x7ff92486de84] 1-22

22 ??? (FinderKit + 3614527) [0x7ff92486e73f] 1-22

22 ??? (FinderKit + 640309) [0x7ff924598535] 1-22

22 ??? (FinderKit + 622147) [0x7ff924593e43] 1-22

22 ??? (FinderKit + 4036853) [0x7ff9248d58f5] 1-22

22 ??? (FinderKit + 4001585) [0x7ff9248ccf31] 1-22

22 ??? (FinderKit + 708851) [0x7ff9245a90f3] 1-22

22 ??? (FinderKit + 707898) [0x7ff9245a8d3a] 1-22

22 std::\_\_1::recursive\_mutex::lock() + 9 (libc++.1.dylib + 68667) [0x7ff805a2cc3b] 1-22

22 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-22

\*22 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) 1-22

Thread 0x2477 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default, workloop servicer override default), process sudden termination clean, process unclamped, process received importance donation from WindowServer [168], process received importance donation from distnoted [429], IO tier 0>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-22

22 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-22

22 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-22

22 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-22

22 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 1-22

22 ??? (libsystem\_notify.dylib + 23737) [0x7ff80919bcb9] 1-22

22 \_\_br\_notify\_register\_dispatch\_block\_invoke + 276 (CloudDocs + 120102) [0x7ff80ed95526] 1-22

22 \_\_63+[BRAccount(BRPrivate) startAccountTokenChangeObserverIfNeeded]\_block\_invoke\_2 + 174 (CloudDocs + 102942) [0x7ff80ed9121e] 1-22

22 -[NSNotificationCenter postNotificationName:object:userInfo:] + 82 (Foundation + 36110) [0x7ff806b26d0e] 1-22

22 <patched truncated backtrace> 1-22

22 \_CFXNotificationPost + 682 (CoreFoundation + 266283) [0x7ff805b9002b] 1-22

22 \_CFXRegistrationPost + 532 (CoreFoundation + 1056896) [0x7ff805c51080] 1-22

22 \_\_\_CFXRegistrationPost\_block\_invoke + 88 (CoreFoundation + 1057078) [0x7ff805c51136] 1-22

22 \_\_CFNOTIFICATIONCENTER\_IS\_CALLING\_OUT\_TO\_AN\_OBSERVER\_\_ + 137 (CoreFoundation + 464656) [0x7ff805bc0710] 1-22

22 -[BRAccountTokenWillChangeObserver \_accountWillChange] + 176 (CloudDocs + 571871) [0x7ff80ee039df] 1-22

22 +[BRDaemonConnection clearURLCacheForPersonaID:] + 59 (CloudDocs + 578607) [0x7ff80ee0542f] 1-22

22 -[NSRecursiveLock lock] + 18 (Foundation + 38160) [0x7ff806b27510] 1-22

22 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-22

22 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-22

\*22 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) 1-22

Thread 0x2489 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46)

<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 distnoted [429], IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2d59 22 samples (1-22) priority 37 (base 37)

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

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-22

22 \_dispatch\_async\_redirect\_invoke + 702 (libdispatch.dylib + 20405) [0x7ff80594efb5] 1-22

22 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 ??? (FinderKit + 3609985) [0x7ff92486d581] 1-22

22 ??? (FinderKit + 3612292) [0x7ff92486de84] 1-22

22 ??? (FinderKit + 3614527) [0x7ff92486e73f] 1-22

22 ??? (FinderKit + 640309) [0x7ff924598535] 1-22

22 ??? (FinderKit + 622147) [0x7ff924593e43] 1-22

22 ??? (FinderKit + 4036828) [0x7ff9248d58dc] 1-22

22 ??? (FinderKit + 723528) [0x7ff9245aca48] 1-22

22 ??? (FinderKit + 723624) [0x7ff9245acaa8] 1-22

22 std::\_\_1::recursive\_mutex::lock() + 9 (libc++.1.dylib + 68667) [0x7ff805a2cc3b] 1-22

22 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-22

\*22 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) 1-22

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: 8256 KB

Time Since Fork: 2051s

Num samples: 22 (1-22)

Note: Unresponsive for 996 seconds before sampling

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xb592 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) 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>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 182 (com.apple.appkit.xpc.openAndSavePanelService + 36433) [0x108305e51] 1-22

22 ??? (ViewBridge + 156491) [0x7ff80e70834b] 1-22

22 ??? (ViewBridge + 40827) [0x7ff80e6ebf7b] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 ??? (ViewBridge + 62965) [0x7ff80e6f15f5] 1-22

22 ??? (ViewBridge + 144159) [0x7ff80e70531f] 1-22

22 ??? (ViewBridge + 143668) [0x7ff80e705134] 1-22

22 ??? (ViewBridge + 144285) [0x7ff80e70539d] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 2182 (CoreFoundation + 503648) [0x7ff805bc9f60] 1-22

22 \_\_CFRunLoopDoBlocks + 398 (CoreFoundation + 506883) [0x7ff805bcac03] 1-22

22 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_BLOCK\_\_ + 12 (CoreFoundation + 507086) [0x7ff805bcacce] 1-22

22 ??? (ViewBridge + 697541) [0x7ff80e78c4c5] 1-22

22 ??? (ViewBridge + 20559) [0x7ff80e6e704f] 1-22

22 ??? (ViewBridge + 67696) [0x7ff80e6f2870] 1-22

22 -[NSInvocation invoke] + 302 (CoreFoundation + 382790) [0x7ff805bac746] 1-22

22 \_\_invoking\_\_\_ + 140 (CoreFoundation + 383132) [0x7ff805bac89c] 1-22

22 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-22

22 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-22

22 -[NSInvocation invokeWithTarget:] + 70 (CoreFoundation + 595106) [0x7ff805be04a2] 1-22

22 -[NSInvocation invoke] + 302 (CoreFoundation + 382790) [0x7ff805bac746] 1-22

22 \_\_invoking\_\_\_ + 140 (CoreFoundation + 383132) [0x7ff805bac89c] 1-22

22 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-22

22 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-22

22 ??? (ViewBridge + 305381) [0x7ff80e72c8e5] 1-22

22 -[NSInvocation invokeWithTarget:] + 70 (CoreFoundation + 595106) [0x7ff805be04a2] 1-22

22 -[NSInvocation invoke] + 302 (CoreFoundation + 382790) [0x7ff805bac746] 1-22

22 \_\_invoking\_\_\_ + 140 (CoreFoundation + 383132) [0x7ff805bac89c] 1-22

22 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-22

22 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-22

22 ??? (ViewBridge + 553952) [0x7ff80e7693e0] 1-22

22 -[NSInvocation invokeWithTarget:] + 70 (CoreFoundation + 595106) [0x7ff805be04a2] 1-22

22 -[NSInvocation invoke] + 302 (CoreFoundation + 382790) [0x7ff805bac746] 1-22

22 \_\_invoking\_\_\_ + 140 (CoreFoundation + 383132) [0x7ff805bac89c] 1-22

22 ??? (ViewBridge + 258569) [0x7ff80e721209] 1-22

22 ??? (ViewBridge + 250875) [0x7ff80e71f3fb] 1-22

22 -[NSViewController view] + 123 (AppKit + 598833) [0x7ff80928d331] 1-22

22 NSPerformVisuallyAtomicChange + 134 (AppKit + 565592) [0x7ff809285158] 1-22

22 \_\_24-[NSViewController view]\_block\_invoke + 27 (AppKit + 6362377) [0x7ff80980c509] 1-22

22 -[NSViewController \_loadViewIfRequired] + 72 (AppKit + 598970) [0x7ff80928d3ba] 1-22

22 ??? (com.apple.appkit.xpc.openAndSavePanelService + 7872) [0x1082feec0] 1-22

22 ??? (com.apple.appkit.xpc.openAndSavePanelService + 19977) [0x108301e09] 1-22

22 -[NSRemoteSavePanel initWithOptions:] + 538 (AppKit + 7803997) [0x7ff80996c45d] 1-22

22 -[NSPanel init] + 69 (AppKit + 3252123) [0x7ff809514f9b] 1-22

22 -[NSRemoteSavePanel initWithContentRect:styleMask:backing:defer:] + 610 (AppKit + 7805054) [0x7ff80996c87e] 1-22

22 -[NSRemoteSavePanel(NSSavePanelLayout) \_initContentView] + 2178 (AppKit + 7908675) [0x7ff809985d43] 1-22

22 -[NSRemoteSavePanel(NSSavePanelLayout) \_setupFileBrowserView] + 92 (AppKit + 7905773) [0x7ff8099851ed] 1-22

22 -[NSRemoteSavePanel(NSSavePanelLayout) \_makeFinderKitView] + 1230 (AppKit + 7902807) [0x7ff809984657] 1-22

22 ??? (FinderKit + 3216075) [0x7ff92480d2cb] 1-22

22 ??? (FinderKit + 3214723) [0x7ff92480cd83] 1-22

22 ??? (FinderKit + 3127987) [0x7ff9247f7ab3] 1-22

22 ??? (FinderKit + 3163748) [0x7ff924800664] 1-22

22 ??? (FinderKit + 622147) [0x7ff924593e43] 1-22

22 ??? (FinderKit + 4036853) [0x7ff9248d58f5] 1-22

22 ??? (FinderKit + 4001617) [0x7ff9248ccf51] 1-22

22 ??? (FinderKit + 707828) [0x7ff9245a8cf4] 1-22

22 ??? (FinderKit + 708476) [0x7ff9245a8f7c] 1-22

22 ??? (DesktopServicesPriv + 56140) [0x7ff80a82ab4c] 1-22

22 ??? (DesktopServicesPriv + 391290) [0x7ff80a87c87a] 1-22

22 ??? (DesktopServicesPriv + 391394) [0x7ff80a87c8e2] 1-22

22 ??? (DesktopServicesPriv + 1105747) [0x7ff80a92af53] 1-22

22 ??? (DesktopServicesPriv + 1192400) [0x7ff80a9401d0] 1-22

22 BRGetCloudDocsRootURL + 40 (CloudDocs + 193713) [0x7ff80eda74b1] 1-22

22 +[BRDaemonConnection mobileDocumentsURL] + 68 (CloudDocs + 33207) [0x7ff80ed801b7] 1-22

22 +[BRDaemonConnection mobileDocumentsURLForPersonaID:needsPersonaSwitch:] + 114 (CloudDocs + 576636) [0x7ff80ee04c7c] 1-22

22 \_preComputeURLSForPersona + 290 (CloudDocs + 576460) [0x7ff80ee04bcc] 1-22

22 \_\_\_preComputeURLSForPersona\_block\_invoke + 417 (CloudDocs + 579201) [0x7ff80ee05681] 1-22

22 -[BRFrameworkCloudDocsHelper queryPathsForPersona:withError:] + 301 (CloudDocs + 149407) [0x7ff80ed9c79f] 1-22

22 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-22

22 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-22

22 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-22

22 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-22

22 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-22

22 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-22

22 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-22

22 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-22

22 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 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) 1-22

Thread 0xb5c6 Thread name "com.apple.NSEventThread" 22 samples (1-22) 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>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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

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

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

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: 2708 KB

Time Since Fork: 36602s

Num samples: 22 (1-22)

CPU Time: 0.023s (50.8M cycles, 12.8M instructions, 3.96c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x891 22 samples (1-22) priority 31 (base 31)

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

22 ??? (libdispatch.dylib + 110294) [0x7ff8146a7ed6] 1-22

22 <patched truncated backtrace> 1-22

22 ??? (libsystem\_kernel.dylib + 31006) [0x7ff81478891e] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36569s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1410 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36489s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2387 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36562s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x14d8 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 764 KB

Time Since Fork: 36605s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x6e4 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 3464 KB

Time Since Fork: 36605s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x73d 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36532s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x17c6 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 3560 KB

Time Since Fork: 36532s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x17c9 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 3532 KB

Time Since Fork: 36532s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x17d0 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 3536 KB

Time Since Fork: 36532s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x17d5 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 3540 KB

Time Since Fork: 36531s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x17f2 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 3596 KB

Time Since Fork: 36519s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1c03 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 3448 KB

Time Since Fork: 35997s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x4717 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 386s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xe2cf 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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.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: 1916 KB

Time Since Fork: 386s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xe2bc DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 91 (com.apple.BKAgentService + 136640) [0x1018505c0] 1-22

22 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xe2c3 DispatchQueue "com.apple.BKAgentService.BKUbiquityFolderHelper"(33) 22 samples (1-22) priority 4 (base 4)

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

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-22

22 \_dispatch\_lane\_invoke + 398 (libdispatch.dylib + 39340) [0x7ff8059539ac] 1-22

22 \_dispatch\_lane\_concurrent\_drain + 1283 (libdispatch.dylib + 69854) [0x7ff80595b0de] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 ??? (com.apple.BKAgentService + 8030) [0x101830f5e] 1-22

22 -[NSFileManager URLForUbiquityContainerIdentifier:] + 240 (Foundation + 134170) [0x7ff806b3ec1a] 1-22

22 LBGetMobileContainerForID + 129 (CloudDocs + 14047) [0x7ff80ed7b6df] 1-22

22 BRGetProcessMobileContainerForID + 961 (CloudDocs + 15061) [0x7ff80ed7bad5] 1-22

22 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-22

22 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-22

22 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-22

22 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-22

22 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-22

22 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-22

22 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-22

22 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-22

22 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 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) 1-22

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

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /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: 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: 4132 KB

Time Since Fork: 2458s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x9556 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 24 (com.apple.CloudPhotosConfiguration + 11223) [0x105f61bd7] 1-22

22 ??? (com.apple.CloudPhotosConfiguration + 53982) [0x105f6c2de] 1-22

22 ??? (com.apple.CloudPhotosConfiguration + 11730) [0x105f61dd2] 1-22

22 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2228 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x32a 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (com.apple.cmio.registerassistantservice + 74290) [0x105a56232] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 828 KB

Time Since Fork: 36605s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x65e 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 740 KB

Time Since Fork: 36601s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x986 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 712 KB

Time Since Fork: 36592s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xaf4 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 716 KB

Time Since Fork: 36522s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x19ea 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 668 KB

Time Since Fork: 36518s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1c27 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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 (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: 4428 KB

Time Since Fork: 2391s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x9c08 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 1269 (com.apple.CoreSimulator.CoreSimulatorService + 21861) [0x105ab6565] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x9c35 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 740 KB

Time Since Fork: 36404s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x3123 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 12.44 MB

Time Since Fork: 36521s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x1ae1 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (com.apple.dock.extra + 4755) [0x102626293] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1afd Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36602s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x888 22 samples (1-22) priority 31 (base 31)

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

22 ??? (libdispatch.dylib + 110294) [0x7ff8146a7ed6] 1-22

22 <patched truncated backtrace> 1-22

22 ??? (libsystem\_kernel.dylib + 31006) [0x7ff81478891e] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 4416 KB

Time Since Fork: 36579s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xf60 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 906 (com.apple.FaceTime.FTConversationService + 9296) [0x109dac450] 1-22

22 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 5764 KB

Time Since Fork: 36577s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x1078 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0x2a3e Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 4716 KB

Time Since Fork: 36572s

Num samples: 22 (1-22)

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0x12b8 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0x12e9 Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 872 KB

Time Since Fork: 36599s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xa2e 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 996 KB

Time Since Fork: 36582s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xce5 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36607s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x49c DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (com.apple.ifdreader + 12568) [0x10d31c118] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36606s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x783 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 4436 KB

Time Since Fork: 36571s

Num samples: 22 (1-22)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x1348 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (com.apple.quicklook.ThumbnailsAgent + 5918) [0x102c7571e] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xb19a DispatchQueue 44 22 samples (1-22) priority 4 (base 4)

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

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-22

22 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-22

22 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-22

22 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-22

22 \_dispatch\_lane\_serial\_drain + 387 (libdispatch.dylib + 36194) [0x7ff805952d62] 1-22

22 \_dispatch\_mach\_msg\_async\_reply\_invoke + 380 (libdispatch.dylib + 118660) [0x7ff805966f84] 1-22

22 \_dispatch\_client\_callout3 + 8 (libdispatch.dylib + 11810) [0x7ff80594ce22] 1-22

22 \_xpc\_connection\_call\_reply\_async + 69 (libxpc.dylib + 60987) [0x7ff8057ffe3b] 1-22

22 \_xpc\_connection\_reply\_callout + 36 (libxpc.dylib + 61116) [0x7ff8057ffebc] 1-22

22 \_\_\_xpc\_activity\_set\_state\_with\_completion\_status\_block\_invoke.128 + 42 (libxpc.dylib + 193980) [0x7ff8058205bc] 1-22

22 \_xpc\_activity\_set\_state\_from\_cts + 292 (libxpc.dylib + 194292) [0x7ff8058206f4] 1-22

22 \_\_XPC\_ACTIVITY\_CALLING\_HANDLER\_\_ + 175 (libxpc.dylib + 71927) [0x7ff8058028f7] 1-22

22 ??? (QuickLookThumbnailingDaemon + 202523) [0x7ff910b3971b] 1-22

22 ??? (QuickLookThumbnailingDaemon + 225095) [0x7ff910b3ef47] 1-22

22 ??? (QuickLookThumbnailingDaemon + 222347) [0x7ff910b3e48b] 1-22

22 -[NSURL(BRAdditions) br\_isInCloudDocsPrivateStorages] + 96 (CloudDocs + 403987) [0x7ff80eddaa13] 1-22

22 BRPerformWithPersonaAndErrorForURLIfAble + 136 (CloudDocs + 279275) [0x7ff80edbc2eb] 1-22

22 -[NSURL(BRPersonaAdditions) \_br\_isInLocalHomeDirectoryUnderPersona:needsPersonaSwitch:] + 65 (CloudDocs + 419230) [0x7ff80edde59e] 1-22

22 +[BRDaemonConnection homeDirectoryURLForPersonaID:needsPersonaSwitch:] + 117 (CloudDocs + 576095) [0x7ff80ee04a5f] 1-22

22 \_preComputeURLSForPersona + 290 (CloudDocs + 576460) [0x7ff80ee04bcc] 1-22

22 \_\_\_preComputeURLSForPersona\_block\_invoke + 417 (CloudDocs + 579201) [0x7ff80ee05681] 1-22

22 -[BRFrameworkCloudDocsHelper queryPathsForPersona:withError:] + 301 (CloudDocs + 149407) [0x7ff80ed9c79f] 1-22

22 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-22

22 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-22

22 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-22

22 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-22

22 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-22

22 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-22

22 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-22

22 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-22

22 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 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) 1-22

Thread 0x13d3 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (QuickLookThumbnailingDaemon + 176158) [0x7ff910b3301e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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

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

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: 14.24 MB

Time Since Fork: 36521s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1a62 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) 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>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (SafariShared + 912588) [0x7ff90bd9eccc] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 3076 KB

Time Since Fork: 36511s

Num samples: 22 (1-22)

CPU Time: <0.001s (112.7K cycles, 34.3K instructions, 3.28c/i)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x1e82 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0xd3d7 Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 4204 KB

Time Since Fork: 36514s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x1d70 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 282 (com.apple.Safari.SandboxBroker + 7383) [0x10586acd7] 1-22

22 ??? (ViewBridge + 156491) [0x7ff80e70834b] 1-22

22 ??? (ViewBridge + 40827) [0x7ff80e6ebf7b] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 ??? (ViewBridge + 62965) [0x7ff80e6f15f5] 1-22

22 ??? (ViewBridge + 144159) [0x7ff80e70531f] 1-22

22 ??? (ViewBridge + 143668) [0x7ff80e705134] 1-22

22 ??? (ViewBridge + 144285) [0x7ff80e70539d] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1d88 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36516s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1cca 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (com.apple.Safari.SearchHelper + 5837) [0x102d326cd] 1-22

22 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2744 KB

Time Since Fork: 36583s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xc4c 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (com.apple.sbd + 367795) [0x10f6c4cb3] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xec8c Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 498s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdad7 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 232 (com.apple.siri-distributed-evaluation + 3634) [0x10b469e32] 1-22

22 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36559s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1541 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Binary Images:

0x10e86c000 - ??? 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: 23.01 MB

Time Since Fork: 2319s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xa212 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Binary Images:

0x107dc6000 - ??? 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: 36578s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xfca 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Binary Images:

0x10a7b3000 - ??? 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: 2728 KB

Time Since Fork: 36531s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x17ee 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Binary Images:

0x10ef5b000 - ??? 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: 36531s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x17f7 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Binary Images:

0x109e26000 - ??? 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) [2212]

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 [2202]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2716 KB

Time Since Fork: 9s

Num samples: 22 (1-22)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xf8d2 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Binary Images:

0x10f15f000 - ??? 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: 8664 KB

Time Since Fork: 36512s

Num samples: 22 (1-22)

CPU Time: 0.001s (2.3M cycles, 819.0K instructions, 2.81c/i)

Num threads: 7

Note: 1 idle work queue thread omitted

Thread 0x1e20 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 47 (base 47) cpu time <0.001s (525.4K cycles, 138.2K instructions, 3.80c/i)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (WebKit + 12444567) [0x7ff90ad1a397] 1-22

22 ??? (WebKit + 3606942) [0x7ff90a4ac99e] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1e2a Thread name "caulk.messenger.shared:17" 22 samples (1-22) priority 19 (base 19)

<process frontmost, thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x1e2b Thread name "caulk.messenger.shared:high" 22 samples (1-22) priority 55 (base 55)

<process frontmost, process sudden termination clean, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x1e42 Thread name "RemoteRenderingBackend work queue" 22 samples (1-22) priority 47 (base 47)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x1ee6 Thread name "RemoteRenderingBackend work queue" 22 samples (1-22) priority 47 (base 47)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x5aff Thread name "JavaScriptCore libpas scavenger" 22 samples (1-22) priority 37 (base 37) cpu time <0.001s (1772.7K cycles, 680.7K instructions, 2.60c/i)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 scavenger\_thread\_main + 1799 (JavaScriptCore + 26620887) [0x7ff8244733d7] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

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: 139.60 MB -> 138.61 MB (-1012 KB) (max 193.25 MB at time indexes 8-17)

Time Since Fork: 36511s

Num samples: 22 (1-22)

CPU Time: 0.032s (82.4M cycles, 62.2M instructions, 1.32c/i)

Num threads: 9

Note: 3 idle work queue threads omitted

Thread 0x1e75 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 47 (base 47) cpu time 0.002s (4.1M cycles, 2.4M instructions, 1.72c/i)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (WebKit + 12444567) [0x7ff90ad1a397] 1-22

22 ??? (WebKit + 3606942) [0x7ff90a4ac99e] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1eac Thread name "caulk.messenger.shared:17" 22 samples (1-22) priority 19 (base 19)

<process frontmost, thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x1ead Thread name "caulk.messenger.shared:high" 22 samples (1-22) priority 55 (base 55)

<process frontmost, process sudden termination clean, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x1eb3 Thread name "RemoteRenderingBackend work queue" 22 samples (1-22) priority 47 (base 47)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x1ec9 Thread name "RemoteRenderingBackend work queue" 22 samples (1-22) priority 47 (base 47) cpu time 0.008s (19.3M cycles, 10.0M instructions, 1.93c/i)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0xf31a Thread name "JavaScriptCore libpas scavenger" 22 samples (1-22) priority 37 (base 37) cpu time 0.001s (2.8M cycles, 859.2K instructions, 3.22c/i)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

7 scavenger\_thread\_main + 1541 (JavaScriptCore + 26620629) [0x7ff8244732d5] 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

15 scavenger\_thread\_main + 1799 (JavaScriptCore + 26620887) [0x7ff8244733d7] 8-22

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 8-22

\*15 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 8-22

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: 7088 KB

Time Since Fork: 36509s

Num samples: 22 (1-22)

Num threads: 6

Note: 1 idle work queue thread omitted

Thread 0x1f24 22 samples (1-22) priority 47 (base 47)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (WebKit + 12444567) [0x7ff90ad1a397] 1-22

22 ??? (WebKit + 3606942) [0x7ff90a4ac99e] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1f29 Thread name "caulk.messenger.shared:17" 22 samples (1-22) priority 19 (base 19)

<process frontmost, thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x1f2a Thread name "caulk.messenger.shared:high" 22 samples (1-22) priority 55 (base 55)

<process frontmost, process sudden termination clean, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x1f38 Thread name "RemoteRenderingBackend work queue" 22 samples (1-22) priority 47 (base 47)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x1f39 Thread name "RemoteRenderingBackend work queue" 22 samples (1-22) priority 47 (base 47)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

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: 10.52 MB

Time Since Fork: 36516s

Num samples: 22 (1-22)

CPU Time: 0.001s (2.5M cycles, 1002.3K instructions, 2.49c/i)

Num threads: 7

Note: 3 idle work queue threads omitted

Thread 0x1cf2 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 37 (base 37) cpu time <0.001s (296.8K cycles, 84.8K instructions, 3.50c/i)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (WebKit + 12444567) [0x7ff90ad1a397] 1-22

22 ??? (WebKit + 3606942) [0x7ff90a4ac99e] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1d83 Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x48c5 Thread name "WebCore: AsyncFileStream" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 ??? (WebCore + 27732921) [0x7ff908875bb9] 1-22

22 ??? (WebCore + 27733507) [0x7ff908875e03] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 154 (JavaScriptCore + 2237162) [0x7ff822d322ea] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0xf8e2 Thread name "JavaScriptCore libpas scavenger" 22 samples (1-22) priority 37 (base 37) cpu time <0.001s (1043.6K cycles, 527.7K instructions, 1.98c/i)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

7 scavenger\_thread\_main + 1541 (JavaScriptCore + 26620629) [0x7ff8244732d5] 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

10 scavenger\_thread\_main + 1799 (JavaScriptCore + 26620887) [0x7ff8244733d7] 8-17

10 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 8-17

\*10 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 8-17

5 scavenger\_thread\_main + 1541 (JavaScriptCore + 26620629) [0x7ff8244732d5] 18-22

5 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 18-22

\*5 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 18-22

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: 4232 KB

Time Since Fork: 36513s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x1e07 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 37 (base 37)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (WebKit + 12444567) [0x7ff90ad1a397] 1-22

22 ??? (WebKit + 3606942) [0x7ff90a4ac99e] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1e0d Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36509s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x1ee5 22 samples (1-22) priority 37 (base 37)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (WebKit + 12444567) [0x7ff90ad1a397] 1-22

22 ??? (WebKit + 3606942) [0x7ff90a4ac99e] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1f10 Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36520s

Num samples: 22 (1-22)

Note: Suspended for 22 samples

Num threads: 12

Thread 0x1b1f 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (WebKit + 12444567) [0x7ff90ad1a397] 1-22

22 ??? (WebKit + 3606942) [0x7ff90a4ac99e] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x1dbf 22 samples (1-22) 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>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x4493 Thread name "JavaScriptCore libpas scavenger" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 scavenger\_thread\_main + 1799 (JavaScriptCore + 26620887) [0x7ff8244733d7] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x4494 Thread name "Heap Helper Thread" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x4495 Thread name "Heap Helper Thread" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x4496 Thread name "Heap Helper Thread" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x4497 Thread name "Heap Helper Thread" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x4498 Thread name "Heap Helper Thread" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x4499 Thread name "Heap Helper Thread" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x449a Thread name "JSC Heap Collector Thread" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x449b Thread name "WebCore: Scrolling" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*, WTF::ThreadType, WTF::Thread::QOS)::$\_1, void>::call() + 82 (JavaScriptCore + 2095922) [0x7ff822d0fb32] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-22

Thread 0x449d 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

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: 9604 KB

Time Since Fork: 36515s

Num samples: 22 (1-22)

CPU Time: <0.001s (176.5K cycles, 59.9K instructions, 2.95c/i)

Num threads: 5

Note: 2 idle work queue threads omitted

Thread 0x1d1d DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 47 (base 47)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (WebKit + 12444567) [0x7ff90ad1a397] 1-22

22 ??? (WebKit + 3606942) [0x7ff90a4ac99e] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1eb9 Thread name "WebCore: ServiceWorker" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 ??? (WebCore + 42419198) [0x7ff9096773fe] 1-22

22 ??? (WebCore + 42803715) [0x7ff9096d5203] 1-22

22 ??? (WebCore + 42418298) [0x7ff90967707a] 1-22

22 ??? (WebCore + 42423664) [0x7ff909678570] 1-22

22 ??? (WebCore + 4271907) [0x7ff907215f23] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0xf8e4 Thread name "JavaScriptCore libpas scavenger" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 scavenger\_thread\_main + 1541 (JavaScriptCore + 26620629) [0x7ff8244732d5] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

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: 36513s

Num samples: 22 (1-22)

Note: Suspended for 22 samples

Num threads: 11

Thread 0x1d9a 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (WebKit + 12444567) [0x7ff90ad1a397] 1-22

22 ??? (WebKit + 3606942) [0x7ff90a4ac99e] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x1e19 22 samples (1-22) 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>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x446a Thread name "JavaScriptCore libpas scavenger" 22 samples (1-22) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 scavenger\_thread\_main + 1799 (JavaScriptCore + 26620887) [0x7ff8244733d7] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x4477 Thread name "Heap Helper Thread" 22 samples (1-22) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x4478 Thread name "Heap Helper Thread" 22 samples (1-22) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x447a Thread name "Heap Helper Thread" 22 samples (1-22) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x447c Thread name "Heap Helper Thread" 22 samples (1-22) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x447d Thread name "Heap Helper Thread" 22 samples (1-22) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x447f Thread name "Heap Helper Thread" 22 samples (1-22) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x4484 Thread name "WebCore: Scrolling" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*, WTF::ThreadType, WTF::Thread::QOS)::$\_1, void>::call() + 82 (JavaScriptCore + 2095922) [0x7ff822d0fb32] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-22

Thread 0x4487 22 samples (1-22) priority 4 (base 4)

<thread QoS utility (requested default), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

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: 36513s

Num samples: 22 (1-22)

Note: Suspended for 22 samples

Num threads: 12

Thread 0x1dc3 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (WebKit + 12444567) [0x7ff90ad1a397] 1-22

22 ??? (WebKit + 3606942) [0x7ff90a4ac99e] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x1dc7 Thread name "JavaScriptCore libpas scavenger" 22 samples (1-22) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 scavenger\_thread\_main + 1799 (JavaScriptCore + 26620887) [0x7ff8244733d7] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x6ecf 22 samples (1-22) 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>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x712d Thread name "Heap Helper Thread" 22 samples (1-22) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x712e Thread name "Heap Helper Thread" 22 samples (1-22) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x712f Thread name "Heap Helper Thread" 22 samples (1-22) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x7130 Thread name "Heap Helper Thread" 22 samples (1-22) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x7131 Thread name "Heap Helper Thread" 22 samples (1-22) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x7132 Thread name "Heap Helper Thread" 22 samples (1-22) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x7133 Thread name "JSC Heap Collector Thread" 22 samples (1-22) priority 4 (base 4)

<thread QoS utility (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x7134 Thread name "WebCore: Scrolling" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*, WTF::ThreadType, WTF::Thread::QOS)::$\_1, void>::call() + 82 (JavaScriptCore + 2095922) [0x7ff822d0fb32] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-22

Thread 0x7136 22 samples (1-22) priority 4 (base 4)

<thread QoS utility (requested default), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

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: 215.51 MB

Pageins: 7 pages

Time Since Fork: 36511s

Num samples: 22 (1-22)

CPU Time: 0.038s (90.3M cycles, 79.3M instructions, 1.14c/i)

Num threads: 8

Note: 3 idle work queue threads omitted

Thread 0x1e8e DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 47 (base 47) cpu time 0.020s (44.1M cycles, 32.4M instructions, 1.36c/i)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (WebKit + 12444567) [0x7ff90ad1a397] 1-22

22 ??? (WebKit + 3606942) [0x7ff90a4ac99e] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1e96 Thread name "JavaScriptCore libpas scavenger" 22 samples (1-22) priority 37 (base 37) cpu time 0.003s (5.6M cycles, 3.6M instructions, 1.53c/i)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 scavenger\_thread\_main + 1799 (JavaScriptCore + 26620887) [0x7ff8244733d7] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0xf90c Thread name "JIT Worklist Helper Thread" 15 samples (8-22) priority 37 (base 37) cpu time 0.012s (31.5M cycles, 38.8M instructions, 0.81c/i)

<Thread not seen for 7 samples, process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 8-22

15 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 8-22

15 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 8-22

15 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 8-22

15 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 8-22

15 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 8-22

15 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 8-22

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 8-22

\*15 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 8-22

Thread 0xf90d Thread name "JIT Worklist Helper Thread" 15 samples (8-22) priority 37 (base 37) cpu time 0.001s (3.3M cycles, 2.3M instructions, 1.41c/i)

<Thread not seen for 7 samples, process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 8-22

15 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 8-22

15 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 8-22

15 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 8-22

15 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 8-22

15 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 8-22

15 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 8-22

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 8-22

\*15 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 8-22

Thread 0xf90e Thread name "JIT Worklist Helper Thread" 15 samples (8-22) priority 37 (base 37) cpu time <0.001s (250.0K cycles, 89.3K instructions, 2.80c/i)

<Thread not seen for 7 samples, process frontmost, thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 8-22

15 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 8-22

15 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 8-22

15 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 8-22

15 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 8-22

15 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 8-22

15 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 8-22

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 8-22

\*15 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 8-22

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: 36509s

Num samples: 22 (1-22)

Note: Suspended for 22 samples

Num threads: 15

Thread 0x1ed6 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (WebKit + 12444567) [0x7ff90ad1a397] 1-22

22 ??? (WebKit + 3606942) [0x7ff90a4ac99e] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 2104 (CoreFoundation + 503570) [0x7ff805bc9f12] 1-22

22 \_\_CFRunLoopDoTimers + 285 (CoreFoundation + 617526) [0x7ff805be5c36] 1-22

22 \_\_CFRunLoopDoTimer + 785 (CoreFoundation + 618490) [0x7ff805be5ffa] 1-22

22 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_TIMER\_CALLBACK\_FUNCTION\_\_ + 20 (CoreFoundation + 619596) [0x7ff805be644c] 1-22

22 ??? (WebCore + 57471) [0x7ff906e1107f] 1-22

22 ??? (WebCore + 34072532) [0x7ff908e817d4] 1-22

22 ??? (WebCore + 214978) [0x7ff906e377c2] 1-22

22 ??? (WebCore + 25474504) [0x7ff90864e5c8] 1-22

22 ??? (WebCore + 40697715) [0x7ff9094d2f73] 1-22

22 ??? (WebCore + 40655024) [0x7ff9094c88b0] 1-22

22 ??? (WebCore + 40679826) [0x7ff9094ce992] 1-22

22 ??? (WebCore + 40599443) [0x7ff9094baf93] 1-22

22 ??? (WebCore + 40587402) [0x7ff9094b808a] 1-22

22 ??? (WebCore + 39560454) [0x7ff9093bd506] 1-22

22 ??? (WebCore + 34867254) [0x7ff908f43836] 1-22

22 ??? (WebCore + 34868044) [0x7ff908f43b4c] 1-22

22 ??? (WebCore + 34880829) [0x7ff908f46d3d] 1-22

22 ??? (WebCore + 35734630) [0x7ff909017466] 1-22

22 ??? (CoreText + 27916) [0x7ff807dced0c] 1-22

22 ??? (CoreText + 79037) [0x7ff807ddb4bd] 1-22

22 ??? (CoreText + 16542) [0x7ff807dcc09e] 1-22

22 <patched truncated backtrace> 1-22

22 ??? (CoreText + 831554) [0x7ff807e93042] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x1edb Thread name "JavaScriptCore libpas scavenger" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 scavenger\_thread\_main + 1799 (JavaScriptCore + 26620887) [0x7ff8244733d7] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x4359 22 samples (1-22) 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>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x44b8 Thread name "Heap Helper Thread" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x44b9 Thread name "Heap Helper Thread" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x44ba Thread name "Heap Helper Thread" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x44bb Thread name "Heap Helper Thread" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x44bc Thread name "Heap Helper Thread" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x44bd Thread name "Heap Helper Thread" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x44be Thread name "JSC Heap Collector Thread" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x44c2 Thread name "WebCore: Scrolling" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*, WTF::ThreadType, WTF::Thread::QOS)::$\_1, void>::call() + 82 (JavaScriptCore + 2095922) [0x7ff822d0fb32] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-22

Thread 0x44c3 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x44c4 Thread name "JIT Worklist Helper Thread" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x44c9 Thread name "JIT Worklist Helper Thread" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x44ca Thread name "JIT Worklist Helper Thread" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

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: 36509s

Num samples: 22 (1-22)

Note: Suspended for 22 samples

Num threads: 11

Thread 0x1f0b 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (WebKit + 12444567) [0x7ff90ad1a397] 1-22

22 ??? (WebKit + 3606942) [0x7ff90a4ac99e] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x41e4 Thread name "JavaScriptCore libpas scavenger" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 scavenger\_thread\_main + 1799 (JavaScriptCore + 26620887) [0x7ff8244733d7] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x435a 22 samples (1-22) 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>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x4479 Thread name "Heap Helper Thread" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x447b Thread name "Heap Helper Thread" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x447e Thread name "Heap Helper Thread" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x4480 Thread name "Heap Helper Thread" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x4481 Thread name "Heap Helper Thread" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x4482 Thread name "Heap Helper Thread" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&)::$\_0, void>::call() + 534 (JavaScriptCore + 1803750) [0x7ff822cc85e6] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 212 (JavaScriptCore + 2237220) [0x7ff822d32324] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x4483 Thread name "WebCore: Scrolling" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*, WTF::ThreadType, WTF::Thread::QOS)::$\_1, void>::call() + 82 (JavaScriptCore + 2095922) [0x7ff822d0fb32] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-22

Thread 0x4486 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, process unclamped, timers tier 3 (coalesced), IO tier 1>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

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: 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: 3864 KB

Time Since Fork: 36582s

Num samples: 22 (1-22)

CPU Time: <0.001s (95.3K cycles, 30.8K instructions, 3.10c/i)

Num threads: 6

Note: 2 idle work queue threads omitted

Thread 0xd19 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (CommCenter + 509851) [0x104e6d79b] 1-22

22 ??? (CommCenter + 510703) [0x104e6daef] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xe87 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (libATCommandStudioDynamic.dylib + 19486) [0x7ff91f10ec1e] 1-22

22 ??? (libATCommandStudioDynamic.dylib + 22213) [0x7ff91f10f6c5] 1-22

22 ??? (libATCommandStudioDynamic.dylib + 22551) [0x7ff91f10f817] 1-22

22 ??? (libATCommandStudioDynamic.dylib + 20378) [0x7ff91f10ef9a] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0xed8 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (CommCenter + 4869416) [0x105295d28] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xee9 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (libTelephonyIOKitDynamic.dylib + 31668) [0x7ffc1dcd0bb4] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 5112 KB

Time Since Fork: 36519s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1ba2 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested utility), process sudden termination clean, thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (commerce + 111097) [0x108dac1f9] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2948 KB

Pageins: 4 pages

Time Since Fork: 36608s

Num samples: 22 (1-22)

CPU Time: 0.014s (35.2M cycles, 16.8M instructions, 2.10c/i)

Num threads: 8

Note: 2 idle work queue threads omitted

Thread 0x2f4 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31) cpu time 0.007s (19.2M cycles, 11.9M instructions, 1.62c/i)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (configd + 12072) [0x10e125f28] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

2 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-2

2 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-2

2 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-2

2 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-2

2 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-2

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-2

1 \_\_CFRunLoopRun + 919 (CoreFoundation + 502385) [0x7ff805bc9a71] 3

1 \_\_CFRunLoopDoSources0 + 215 (CoreFoundation + 507380) [0x7ff805bcadf4] 3

1 \_\_CFRunLoopDoSource0 + 157 (CoreFoundation + 507945) [0x7ff805bcb029] 3

1 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_SOURCE0\_PERFORM\_FUNCTION\_\_ + 17 (CoreFoundation + 508039) [0x7ff805bcb087] 3

1 \_\_CFSocketPerformV0 + 950 (CoreFoundation + 680263) [0x7ff805bf5147] 3

1 ??? (IPConfiguration + 43247) [0x10e3588ef] 3

1 ??? (IPConfiguration + 43992) [0x10e358bd8] 3

1 ??? (IPConfiguration + 68199) [0x10e35ea67] 3

1 ??? (IPConfiguration + 87662) [0x10e36366e] 3

1 ??? (IPConfiguration + 89326) [0x10e363cee] 3

1 ??? (IPConfiguration + 98359) [0x10e366037] 3

1 ??? (IPConfiguration + 230161) [0x10e386311] 3

1 ??? (IPConfiguration + 230451) [0x10e386433] 3

1 ??? (IPConfiguration + 229712) [0x10e386150] 3

1 ??? (SystemConfiguration + 123050) [0x7ff8067eb0aa] 3

1 ??? (SystemConfiguration + 7213) [0x7ff8067cec2d] 3

1 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 3

1 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 3

1 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 3

\*1 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 3

\*1 ipc\_mqueue\_receive\_continue + 122 (kernel + 1183786) [0xffffff800040502a] 3

\*1 mach\_msg\_receive\_continue + 17 (kernel + 1255537) [0xffffff8000416871] 3

\*1 mach\_msg\_receive\_results\_kevent + 345 (kernel + 1253641) [0xffffff8000416109] 3

\*1 ipc\_port\_adjust\_special\_reply\_port\_locked + 775 (kernel + 1199031) [0xffffff8000408bb7] (running) 3

19 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 4-22

19 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 4-22

19 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 4-22

19 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 4-22

19 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 4-22

\*19 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 4-22

Thread 0x3b6 Thread name "InterfaceNamer thread" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (configd + 84317) [0x10e13795d] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x3e1 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 pppcntl\_run\_thread + 664 (PPPController + 44324) [0x10e48ad24] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x3e9 Thread name "com.apple.CFSocket.private" 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (460.1K cycles, 146.7K instructions, 3.14c/i)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0x4ff 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 captived\_thread + 264 (CaptiveNetworkSupport + 20512) [0x10e2d6020] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x518 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (EAPOLController + 18848) [0x10e2269a0] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf72f 1 sample (3) priority 31 (base 31) cpu time 0.005s (12.4M cycles, 3.2M instructions, 3.90c/i)

<Thread in another call tree for 2 samples, thread QoS default (requested default, promote default, workloop servicer override default), process sudden termination clean, IO tier 0>

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 3

1 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib + 10998) [0x7ff805aafaf6] 3

\*1 hndl\_unix\_scall64 + 10 (kernel + 900522) [0xffffff80003bfdaa] (running) 3

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

0x10e34e000 - 0x10e3b8fff com.apple.SystemConfiguration.IPConfiguration 16.0.0 (455.100.4) <CB6FC13A-0080-330D-B1F0-92C63DD1990E> /System/Library/SystemConfiguration/IPConfiguration.bundle/Contents/MacOS/IPConfiguration

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

0x7ff8067cd000 - 0x7ff806853fff com.apple.SystemConfiguration 1.21 (1.21) <DB01C948-04DC-31E2-8652-FBB4D3FC7A4F> /System/Library/Frameworks/SystemConfiguration.framework/Versions/A/SystemConfiguration

\*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: 4620 KB

Time Since Fork: 36582s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd6a DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (contactsd + 30219) [0x10156d60b] 1-22

22 ??? (contactsd + 22022) [0x10156b606] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1252 KB

Time Since Fork: 36601s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x946 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (containermanagerd + 3895) [0x102f9bf37] 1-22

22 ??? (ContainerManagerCommon + 124942) [0x7ffb1429180e] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 6800 KB

Time Since Fork: 36583s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xc7f DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (containermanagerd + 3895) [0x104ec8f37] 1-22

22 ??? (ContainerManagerCommon + 124942) [0x7ffb1429180e] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36607s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x452 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (containermanagerd\_system + 3895) [0x1033fcf37] 1-22

22 ??? (ContainerManagerCommon + 124942) [0x7ffb1429180e] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1940 KB

Time Since Fork: 36518s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1c1c DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (contentlinkingd + 5387) [0x10dd8e50b] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36580s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xf1b 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 4704 KB

Time Since Fork: 36582s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x110c DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (ContextStoreAgent + 5837) [0x106c896cd] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 3548 KB

Time Since Fork: 36607s

Num samples: 22 (1-22)

CPU Time: <0.001s (257.2K cycles, 77.7K instructions, 3.31c/i)

Num threads: 4

Note: 3 idle work queue threads omitted

Thread 0x4e9 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (contextstored + 13367) [0x101ace437] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 3992 KB

Time Since Fork: 36583s

Num samples: 22 (1-22)

CPU Time: <0.001s (540.4K cycles, 171.6K instructions, 3.15c/i)

Num threads: 5

Note: 2 idle work queue threads omitted

Thread 0xc4d DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (ContinuityCaptureAgent + 9575) [0x106c12567] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xd47 Thread name "caulk.messenger.shared:17" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0xd48 Thread name "caulk.messenger.shared:high" 22 samples (1-22) priority 4 (base 4)

<thread QoS background, process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

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: 30.78 MB

Time Since Fork: 36574s

Num samples: 22 (1-22)

CPU Time: <0.001s (157.7K cycles, 51.6K instructions, 3.06c/i)

Num threads: 7

Note: 2 idle work queue threads omitted

Thread 0x1174 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (ControlCenter + 363841) [0x10e009d41] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x11ba Thread name "caulk.messenger.shared:17" 22 samples (1-22) priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination dirty, IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x11bb Thread name "caulk.messenger.shared:high" 22 samples (1-22) priority 55 (base 55)

<process sudden termination dirty, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x1211 Thread name "AirPlayDACP" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (AirPlayReceiver + 562321) [0x7ffb10b73491] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x1284 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36582s

Num samples: 22 (1-22)

CPU Time: <0.001s (336.8K cycles, 88.9K instructions, 3.79c/i)

Num threads: 5

Note: 1 idle work queue thread omitted

Thread 0xd18 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (164.6K cycles, 42.7K instructions, 3.86c/i)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (ControlStrip + 184935) [0x103298267] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xd3a Thread name "caulk.messenger.shared:17" 22 samples (1-22) priority 19 (base 19)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0xd3b Thread name "caulk.messenger.shared:high" 22 samples (1-22) priority 55 (base 55)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0xdb8 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36605s

Num samples: 22 (1-22)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x6d8 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 114 (com.apple.audio.Core-Audio-Driver-Service + 140764) [0x10372a5dc] 1-22

22 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x6df Thread name "caulk.messenger.shared:17" 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested utility), thread darwinbg, process darwinbg, IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x6e0 Thread name "caulk.messenger.shared:high" 22 samples (1-22) priority 4 (base 4)

<thread QoS background, thread darwinbg, process darwinbg, IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

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: 14.25 MB

Time Since Fork: 36607s

Num samples: 22 (1-22)

Num threads: 9

Note: 2 idle work queue threads omitted

Thread 0x47d 22 samples (1-22) priority 63 (base 63)

<process sudden termination dirty, IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 5079 (coreaudiod + 101786) [0x1004f0d9a] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x4ec Thread name "HAL Async Logger" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 ca::concurrent::details::worker\_thread::run(ca::thread::attributes) + 390 (CoreAudio + 5207630) [0x7ff8084c664e] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x4f0 Thread name "caulk.messenger.shared:17" 22 samples (1-22) priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination dirty, IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x4f1 Thread name "caulk.messenger.shared:high" 22 samples (1-22) priority 55 (base 55)

<process sudden termination dirty, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x73f Thread name "caulk.messenger.shared:21" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x75a Thread name "caulk::deferred\_logger" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x93a Thread name "DspLib messenger" 22 samples (1-22) priority 55 (base 55)

<process sudden termination dirty, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

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: 6212 KB

Time Since Fork: 3314s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x66f5 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (coreautha + 80322) [0x104c969c2] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x67a5 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2428 KB

Time Since Fork: 36599s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xa5f DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (coreauthd + 41754) [0x10a87531a] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1992 KB

Time Since Fork: 36581s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xde5 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (coreauthd + 41754) [0x10d56f31a] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2036 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x317 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (corebrightnessd + 6355) [0x10fb908d3] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 4112 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x321 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (coreduetd + 73222) [0x10578ee06] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36607s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x451 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (corekdld + 8233) [0x1063cf029] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 4164 KB

Time Since Fork: 36581s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xe58 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf71 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 4120 KB

Time Since Fork: 36607s

Num samples: 22 (1-22)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x3dd 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 \_CoreServicesServerMain + 389 (CarbonCore + 598809) [0x7ff808de7319] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x401 DispatchQueue "fmodWatchProducer"(48) 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default, workloop servicer override default), process sudden termination dirty, IO tier 0>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-22

22 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-22

22 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-22

22 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-22

22 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 \_\_fmodWatchProducer\_block\_invoke + 342 (CarbonCore + 326820) [0x7ff808da4ca4] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x3f3 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default, workloop servicer override default), process sudden termination dirty, IO tier 0>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-22

22 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-22

22 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-22

22 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-22

22 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 <patched truncated backtrace> 1-22

22 read + 10 (libsystem\_kernel.dylib + 7726) [0x7ff805aaee2e] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 read + 280 (kernel + 6747496) [0xffffff8000953568] 1-22

\*22 ??? (kernel + 6747077) [0xffffff80009533c5] 1-22

\*22 ??? (kernel + 3546227) [0xffffff8000645c73] 1-22

\*22 ??? (kernel + 6606342) [0xffffff8000930e06] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

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: 5896 KB

Time Since Fork: 36583s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xc45 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xca6 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 5016 KB

Time Since Fork: 36559s

Num samples: 22 (1-22)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x150c DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (corespeechd + 1528566) [0x10a1bf2f6] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1518 Thread name "caulk.messenger.shared:17" 22 samples (1-22) priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination dirty, IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x1519 Thread name "caulk.messenger.shared:high" 22 samples (1-22) priority 55 (base 55)

<process sudden termination dirty, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

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: 18.99 MB

Time Since Fork: 36574s

Num samples: 22 (1-22)

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0x1188 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from Spotlight [751], IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (corespotlightd + 93332) [0x10567ec94] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x11a0 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from Spotlight [751], IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (SpotlightIndex + 8186) [0x7ff81fe16ffa] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 928 KB

Time Since Fork: 36572s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x129e 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1420 KB

Time Since Fork: 36594s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xadb 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 772 KB

Time Since Fork: 36570s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x13aa 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (CrashReporterSupportHelper + 8936) [0x10ba2f2e8] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-15

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 16

\*6 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 17-22

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: 36606s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x5f8 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 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: 36607s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x4d3 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 776 KB

Time Since Fork: 36583s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xc75 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 940 KB

Time Since Fork: 36598s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xa71 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (ctkahp + 9232) [0x10bfda410] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1004 KB

Time Since Fork: 36481s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x252f 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (ctkahp + 9232) [0x103282410] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 924 KB

Time Since Fork: 36598s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xa86 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1568 KB

Time Since Fork: 36581s

Num samples: 22 (1-22)

CPU Time: <0.001s (119.7K cycles, 42.9K instructions, 2.79c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xde7 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 7856 KB

Time Since Fork: 36606s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x593 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 37 (base 37)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (cupsd + 95151) [0x109a763af] 1-22

22 kevent + 10 (libsystem\_kernel.dylib + 24750) [0x7ff805ab30ae] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0x6db 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (cupsd + 278654) [0x109aa307e] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 7256 KB

Time Since Fork: 36509s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x1f31 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 35 (CursorUIViewService + 32403) [0x10fa71e93] 1-22

22 ??? (ViewBridge + 156491) [0x7ff80e70834b] 1-22

22 ??? (ViewBridge + 40827) [0x7ff80e6ebf7b] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 ??? (ViewBridge + 62965) [0x7ff80e6f15f5] 1-22

22 ??? (ViewBridge + 144159) [0x7ff80e70531f] 1-22

22 ??? (ViewBridge + 143668) [0x7ff80e705134] 1-22

22 ??? (ViewBridge + 144285) [0x7ff80e70539d] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1f4d Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36519s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1bdc 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 4684 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

CPU Time: <0.001s (198.3K cycles, 67.2K instructions, 2.95c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x328 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (dasd + 758431) [0x108ca629f] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 3988 KB

Time Since Fork: 2457s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x962c 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (dataaccessd + 5469) [0x10f44155d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 4436 KB

Time Since Fork: 36581s

Num samples: 22 (1-22)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x1109 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 840 KB

Time Since Fork: 36571s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1313 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 556s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd53e DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (devicecheckd + 10469) [0x1097af8e5] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1036 KB

Time Since Fork: 36466s

Num samples: 22 (1-22)

CPU Time: 0.008s (20.8M cycles, 15.9M instructions, 1.31c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x2910 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36576s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x10b1 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (diagnosticextensionsd + 4030) [0x10d979fbe] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2792 KB

Time Since Fork: 36571s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x1349 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested background), thread darwinbg, process darwinbg, IO tier 3>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (diagnostics\_agent + 22503) [0x10a1b27e7] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xe09f DispatchQueue "com.apple.osanalytics.submissions.schedulerQueue"(129) 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested background, workloop servicer override background), thread darwinbg, process darwinbg, IO tier 3>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-22

22 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-22

22 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-22

22 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-22

22 \_dispatch\_lane\_serial\_drain + 387 (libdispatch.dylib + 36194) [0x7ff805952d62] 1-22

22 \_dispatch\_mach\_msg\_async\_reply\_invoke + 380 (libdispatch.dylib + 118660) [0x7ff805966f84] 1-22

22 \_dispatch\_client\_callout3 + 8 (libdispatch.dylib + 11810) [0x7ff80594ce22] 1-22

22 \_xpc\_connection\_call\_reply\_async + 69 (libxpc.dylib + 60987) [0x7ff8057ffe3b] 1-22

22 \_xpc\_connection\_reply\_callout + 36 (libxpc.dylib + 61116) [0x7ff8057ffebc] 1-22

22 \_\_\_xpc\_activity\_set\_state\_with\_completion\_status\_block\_invoke.128 + 42 (libxpc.dylib + 193980) [0x7ff8058205bc] 1-22

22 \_xpc\_activity\_set\_state\_from\_cts + 292 (libxpc.dylib + 194292) [0x7ff8058206f4] 1-22

22 \_\_XPC\_ACTIVITY\_CALLING\_HANDLER\_\_ + 175 (libxpc.dylib + 71927) [0x7ff8058028f7] 1-22

22 ??? (OSASubmissionClient + 10919) [0x7ff91527faa7] 1-22

22 \_dispatch\_lane\_barrier\_sync\_invoke\_and\_complete + 60 (libdispatch.dylib + 64828) [0x7ff805959d3c] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 ??? (OSASubmissionClient + 11607) [0x7ff91527fd57] 1-22

22 ??? (OSAnalytics + 144264) [0x7ff91b851388] 1-22

22 ??? (OSAnalytics + 106828) [0x7ff91b84814c] 1-22

22 BRGetCloudDocsRootURL + 40 (CloudDocs + 193713) [0x7ff80eda74b1] 1-22

22 +[BRDaemonConnection mobileDocumentsURL] + 68 (CloudDocs + 33207) [0x7ff80ed801b7] 1-22

22 +[BRDaemonConnection mobileDocumentsURLForPersonaID:needsPersonaSwitch:] + 114 (CloudDocs + 576636) [0x7ff80ee04c7c] 1-22

22 \_preComputeURLSForPersona + 290 (CloudDocs + 576460) [0x7ff80ee04bcc] 1-22

22 \_\_\_preComputeURLSForPersona\_block\_invoke + 417 (CloudDocs + 579201) [0x7ff80ee05681] 1-22

22 -[BRFrameworkCloudDocsHelper queryPathsForPersona:withError:] + 301 (CloudDocs + 149407) [0x7ff80ed9c79f] 1-22

22 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-22

22 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-22

22 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-22

22 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-22

22 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-22

22 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-22

22 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-22

22 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-22

22 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 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) 1-22

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

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: 412 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

Num threads: 1

Thread 0x5e7 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1328 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

CPU Time: 0.015s (39.1M cycles, 27.8M instructions, 1.41c/i)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x396 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 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: 2500 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

Num threads: 6

Note: 1 idle work queue thread omitted

Thread 0x312 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (displaypolicyd + 11332) [0x10c22dc44] 1-22

22 ??? (displaypolicyd + 10329) [0x10c22d859] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x544 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (displaypolicyd + 109068) [0x10c245a0c] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_accept + 10 (libsystem\_kernel.dylib + 33242) [0x7ff805ab51da] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 accept\_nocancel + 557 (kernel + 7021789) [0xffffff80009964dd] 1-22

\*22 ??? (kernel + 6606235) [0xffffff8000930d9b] 1-22

\*22 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x9bf 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (displaypolicyd + 142679) [0x10c24dd57] 1-22

22 ??? (displaypolicyd + 142211) [0x10c24db83] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x9c8 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (displaypolicyd + 68226) [0x10c23ba82] 1-22

22 ??? (displaypolicyd + 55235) [0x10c2387c3] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x9c9 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (displaypolicyd + 68239) [0x10c23ba8f] 1-22

22 ??? (displaypolicyd + 58015) [0x10c23929f] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

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: 804 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

CPU Time: 0.001s (2.6M cycles, 2.4M instructions, 1.07c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x3f2 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (distnoted + 21709) [0x1016d54cd] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 576 KB

Time Since Fork: 36607s

Num samples: 22 (1-22)

CPU Time: <0.001s (383.4K cycles, 148.6K instructions, 2.58c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x4cc 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (distnoted + 21709) [0x101cfb4cd] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36607s

Num samples: 22 (1-22)

CPU Time: <0.001s (298.6K cycles, 94.1K instructions, 3.17c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x4d0 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (distnoted + 21709) [0x1088214cd] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36606s

Num samples: 22 (1-22)

CPU Time: <0.001s (285.2K cycles, 104.0K instructions, 2.74c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x530 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (distnoted + 21709) [0x100ee94cd] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36606s

Num samples: 22 (1-22)

CPU Time: <0.001s (263.0K cycles, 94.5K instructions, 2.78c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x648 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (distnoted + 21709) [0x105d744cd] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 576 KB

Time Since Fork: 36606s

Num samples: 22 (1-22)

CPU Time: <0.001s (252.4K cycles, 89.1K instructions, 2.83c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x649 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (distnoted + 21709) [0x1047d84cd] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 572 KB

Time Since Fork: 36604s

Num samples: 22 (1-22)

CPU Time: <0.001s (257.2K cycles, 96.9K instructions, 2.66c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x78d 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (distnoted + 21709) [0x1018764cd] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 572 KB

Time Since Fork: 36604s

Num samples: 22 (1-22)

CPU Time: <0.001s (284.7K cycles, 88.9K instructions, 3.20c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x7bd 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (distnoted + 21709) [0x100f634cd] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 564 KB

Time Since Fork: 36602s

Num samples: 22 (1-22)

CPU Time: <0.001s (259.3K cycles, 93.4K instructions, 2.78c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x8e7 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (distnoted + 21709) [0x10354b4cd] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 564 KB

Time Since Fork: 36602s

Num samples: 22 (1-22)

CPU Time: <0.001s (241.5K cycles, 87.9K instructions, 2.75c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x8ed 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (distnoted + 21709) [0x10463a4cd] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2060 KB

Time Since Fork: 36584s

Num samples: 22 (1-22)

CPU Time: 0.003s (7.9M cycles, 8.9M instructions, 0.89c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xbdb 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (distnoted + 21709) [0x108c094cd] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 560 KB

Time Since Fork: 36584s

Num samples: 22 (1-22)

CPU Time: <0.001s (233.9K cycles, 84.7K instructions, 2.76c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xbf4 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (distnoted + 21709) [0x10c30e4cd] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 572 KB

Time Since Fork: 36583s

Num samples: 22 (1-22)

CPU Time: <0.001s (281.0K cycles, 94.4K instructions, 2.98c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xc85 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (distnoted + 21709) [0x10c40c4cd] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 564 KB

Time Since Fork: 36574s

Num samples: 22 (1-22)

CPU Time: <0.001s (261.8K cycles, 92.9K instructions, 2.82c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x1163 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (distnoted + 21709) [0x10ca314cd] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 552 KB

Time Since Fork: 36574s

Num samples: 22 (1-22)

CPU Time: <0.001s (232.7K cycles, 86.3K instructions, 2.70c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x1189 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (distnoted + 21709) [0x10b4eb4cd] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 560 KB

Time Since Fork: 36450s

Num samples: 22 (1-22)

CPU Time: <0.001s (214.8K cycles, 84.0K instructions, 2.56c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x2cbe 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (distnoted + 21709) [0x1026544cd] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 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: 3256 KB

Time Since Fork: 36582s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd79 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (dmd + 408405) [0x10cab6b55] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 52.02 MB

Time Since Fork: 36522s

Num samples: 22 (1-22)

CPU Time: <0.001s (367.9K cycles, 94.7K instructions, 3.89c/i)

Num threads: 5

Note: 3 idle work queue threads omitted

Thread 0x19af DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46) cpu time <0.001s (131.7K cycles, 38.0K instructions, 3.47c/i)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (Dock + 25649) [0x10531d431] 1-22

22 ??? (Dock + 1321881) [0x105459b99] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1ac4 Thread name "com.apple.dock.animation" 22 samples (1-22) priority 49 (base 49)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (Dock + 97821) [0x10532ee1d] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

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: 14.98 MB -> 21.04 MB (+6204 KB) (max 26.37 MB at time index 2)

Pageins: 19 pages

Time Since Fork: 36059s

Num samples: 22 (1-22)

CPU Time: 0.185s (441.8M cycles, 311.3M instructions, 1.42c/i)

Num threads: 9

Note: 7 idle work queue threads omitted

Thread 0x4101 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46) cpu time 0.150s (360.7M cycles, 280.0M instructions, 1.29c/i)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from Dock [730], IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 128 (DockHelper + 8352) [0x1084430a0] 1-22

22 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 2459 (CoreFoundation + 503925) [0x7ff805bca075] 1-22

22 \_\_CFRUNLOOP\_IS\_SERVICING\_THE\_MAIN\_DISPATCH\_QUEUE\_\_ + 9 (CoreFoundation + 769606) [0x7ff805c0ae46] 1-22

22 \_dispatch\_main\_queue\_callback\_4CF + 31 (libdispatch.dylib + 60921) [0x7ff805958df9] 1-22

22 \_dispatch\_main\_queue\_drain + 984 (libdispatch.dylib + 61919) [0x7ff8059591df] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 ??? (DockHelper + 12260) [0x108443fe4] 1-22

22 ??? (DockHelper + 10644) [0x108443994] 1-22

22 ??? (DockHelper + 10327) [0x108443857] 1-22

22 ??? (DockHelper + 11005) [0x108443afd] 1-22

1 ??? (DockHelper + 28843) [0x1084480ab] 1

1 -[NSWindow makeKeyAndOrderFront:] + 47 (AppKit + 1431465) [0x7ff8093587a9] 1

1 -[NSWindow \_doOrderWindow:] + 158 (AppKit + 12970671) [0x7ff809e59aaf] 1

1 \_NSAutomaticWindowAnimationsLevel + 54 (AppKit + 534619) [0x7ff80927d85b] 1

1 -[NSUserDefaults(NSUserDefaults) objectForKey:] + 64 (Foundation + 37481) [0x7ff806b27269] 1

1 \_CFPreferencesCopyAppValueWithContainerAndConfiguration + 101 (CoreFoundation + 168840) [0x7ff805b78388] 1

1 -[\_CFXPreferences copyAppValueForKey:identifier:container:configurationURL:] + 124 (CoreFoundation + 169026) [0x7ff805b78442] 1

1 -[\_CFXPreferences withSearchListForIdentifier:container:cloudConfigurationURL:perform:] + 372 (CoreFoundation + 1686615) [0x7ff805ceac57] 1

1 \_\_108-[\_CFXPreferences(SearchListAdditions) withSearchListForIdentifier:container:cloudConfigurationURL:perform:]\_block\_invoke + 360 (CoreFoundation + 170509) [0x7ff805b78a0d] 1

1 \_\_76-[\_CFXPreferences copyAppValueForKey:identifier:container:configurationURL:]\_block\_invoke + 32 (CoreFoundation + 200128) [0x7ff805b7fdc0] 1

1 -[CFPrefsSource copyValueForKey:] + 47 (CoreFoundation + 200200) [0x7ff805b7fe08] 1

1 -[CFPrefsSearchListSource alreadylocked\_copyValueForKey:] + 150 (CoreFoundation + 200378) [0x7ff805b7feba] 1

1 -[CFPrefsSearchListSource alreadylocked\_getDictionary:] + 407 (CoreFoundation + 201486) [0x7ff805b8030e] 1

1 -[CFPrefsSearchListSource alreadylocked\_generationCountFromListOfSources:count:] + 132 (CoreFoundation + 202127) [0x7ff805b8058f] 1

1 -[CFPrefsSearchListSource createRequestNewContentMessageForDaemon:] + 228 (CoreFoundation + 203691) [0x7ff805b80bab] 1

1 -[CFPrefsPlistSource createRequestNewContentMessageForDaemon:] + 634 (CoreFoundation + 204693) [0x7ff805b80f95] 1

1 \_\_62-[CFPrefsPlistSource createRequestNewContentMessageForDaemon:]\_block\_invoke + 46 (CoreFoundation + 205729) [0x7ff805b813a1] 1

1 xpc\_dictionary\_create + 0 (libxpc.dylib + 9496) [0x7ff8057f3518] (running) 1

21 ??? (DockHelper + 28936) [0x108448108] 2-22

21 -[NSMenu \_popUpMenuRelativeToRect:inView:preferredEdge:] + 146 (AppKit + 8118853) [0x7ff8099b9245] 2-22

21 -[NSCocoaMenuImpl \_popUpMenuRelativeToRect:inView:preferredEdge:] + 725 (AppKit + 9994312) [0x7ff809b83048] 2-22

21 +[NSContextMenuImpl presentPopup:fromView:withContext:animated:] + 835 (AppKit + 7348851) [0x7ff8098fd273] 2-22

21 -[NSContextMenuTrackingSession startMonitoringEventsInMode:] + 181 (AppKit + 16214229) [0x7ff80a1718d5] 2-22

21 -[NSMenuTrackingSession startRunningMenuEventLoop:] + 357 (AppKit + 7680974) [0x7ff80994e3ce] 2-22

21 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 2-22

21 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 2-22

21 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 2-22

21 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 2-22

21 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 2-22

21 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 2-22

20 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 2-21

20 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 2-21

20 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 2-21

20 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 2-21

20 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 2-21

\*8 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 2-9

<process received importance donation from WindowServer [168]>

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 10

<process dropped importance donation from WindowServer [168]>

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 11-21

1 \_\_CFRunLoopRun + 1158 (CoreFoundation + 502624) [0x7ff805bc9b60] 22

1 \_\_CFRunLoopDoObservers + 493 (CoreFoundation + 505002) [0x7ff805bca4aa] 22

1 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_AN\_OBSERVER\_CALLBACK\_FUNCTION\_\_ + 23 (CoreFoundation + 505222) [0x7ff805bca586] 22

1 CA::Transaction::flush\_as\_runloop\_observer(bool) + 128 (QuartzCore + 2047290) [0x7ff80e39ed3a] 22

1 CA::Transaction::commit() + 725 (QuartzCore + 9209) [0x7ff80e1ad3f9] 22

1 CA::Context::commit\_transaction(CA::Transaction\*, double, double\*) + 3650 (QuartzCore + 1811052) [0x7ff80e36526c] 22

1 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 22

1 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 22

1 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 22

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 22

Thread 0x411a Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46) cpu time 0.019s (42.0M cycles, 13.9M instructions, 3.02c/i)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from Dock [730], IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

9 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-9

9 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-9

9 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-9

9 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-9

9 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-9

\*9 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-9

<process received importance donation from WindowServer [168]>

1 \_\_CFRunLoopRun + 2700 (CoreFoundation + 504166) [0x7ff805bca166] 10

1 \_\_CFRunLoopDoSource1 + 534 (CoreFoundation + 509166) [0x7ff805bcb4ee] 10

1 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_SOURCE1\_PERFORM\_FUNCTION\_\_ + 41 (CoreFoundation + 509367) [0x7ff805bcb5b7] 10

1 \_\_CFMachPortPerform + 238 (CoreFoundation + 698524) [0x7ff805bf989c] 10

1 MessageHandler(\_\_CFMachPort\*, void\*, long, void\*) + 48 (HIToolbox + 235762) [0x7ff8105ed8f2] 10

1 PullEventsFromWindowServerOnConnection(unsigned int, unsigned char, \_\_CFMachPortBoost\*) + 251 (HIToolbox + 236064) [0x7ff8105eda20] 10

1 ??? (SkyLight + 1309167) [0x7ff80b3039ef] 10

1 ??? (SkyLight + 3653834) [0x7ff80b5400ca] 10

1 ??? (SkyLight + 36146) [0x7ff80b1ccd32] 10

1 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 10

1 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 10

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

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (blocked by turnstile waiting for WindowServer [168] after 2 hops) 10

<process dropped importance donation from WindowServer [168]>

12 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 11-22

12 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 11-22

12 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 11-22

12 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 11-22

12 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 11-22

\*12 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 11-22

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

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: 5592 KB

Time Since Fork: 36582s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xe23 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1632 KB

Time Since Fork: 551s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd60d 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Binary Images:

0x105a0a000 - ??? 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: 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: 1284 KB

Time Since Fork: 36594s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xae2 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 3632 KB

Time Since Fork: 36581s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xdf6 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSExtensionMain + 168 (Foundation + 924417) [0x7ff806bffb01] 1-22

22 ??? (ExtensionFoundation + 107831) [0x7ffb0a7ff537] 1-22

22 ??? (PlugInKit + 138753) [0x7ff814808e01] 1-22

22 ??? (PlugInKit + 136357) [0x7ff8148084a5] 1-22

22 ??? (PlugInKit + 137222) [0x7ff814808806] 1-22

22 ??? (PlugInKit + 137653) [0x7ff8148089b5] 1-22

22 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 ??? (ViewBridge + 62965) [0x7ff80e6f15f5] 1-22

22 ??? (ViewBridge + 144159) [0x7ff80e70531f] 1-22

22 ??? (ViewBridge + 143668) [0x7ff80e705134] 1-22

22 ??? (ViewBridge + 144285) [0x7ff80e70539d] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xe18 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 692 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x31d 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (endpointsecurityd + 7971) [0x106110f23] 1-22

22 ??? (endpointsecurityd + 16345) [0x106112fd9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1476 KB

Time Since Fork: 194s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xec5e DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (EscrowSecurityAlert + 36343) [0x106851df7] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 62.94 MB

Time Since Fork: 36522s

Num samples: 22 (1-22)

Num threads: 7

Note: 1 idle work queue thread omitted

Thread 0x19a6 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (Eudb\_en\_free + 42883) [0x10be50783] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1d99 Thread name "com.apple.coreanimation.render-server" 22 samples (1-22) priority 4 (base 4)

<process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 thread\_fun(void\*) + 25 (QuartzCore + 298679) [0x7ff80e1f3eb7] 1-22

22 CA::Render::Server::server\_thread(void\*) + 664 (QuartzCore + 299354) [0x7ff80e1f415a] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1da2 Thread name "WebCore: Scrolling" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*, WTF::ThreadType, WTF::Thread::QOS)::$\_1, void>::call() + 82 (JavaScriptCore + 2095922) [0x7ff822d0fb32] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1dff Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1e2c Thread name "AFNetworking" 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (Eudb\_en\_free + 3924174) [0x10c2040ce] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1e4d Thread name "com.apple.CFSocket.private" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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

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: 36580s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xeb5 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36553s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x158b 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36522s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x19fc 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1668 KB

Time Since Fork: 558s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd44f 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 800 KB

Time Since Fork: 36568s

Num samples: 22 (1-22)

Num threads: 1

Thread 0x1418 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (fairplayd + 1975803) [0x10ff415fb] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 543s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd6f8 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 4100 KB

Time Since Fork: 36581s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xe43 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0x38c4 Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1080 KB

Time Since Fork: 36581s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x12e4 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 968 KB

Time Since Fork: 374s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xe3e6 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1840 KB

Time Since Fork: 36580s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xeb0 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 4964 KB

Time Since Fork: 36581s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdf2 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (fileproviderd + 10780) [0x101262a1c] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 7624 KB

Time Since Fork: 36576s

Num samples: 22 (1-22)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x10af DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (financed + 6262) [0x10125d876] 1-22

22 ??? (financed + 7552) [0x10125dd80] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 19.76 MB

Time Since Fork: 36522s

Num samples: 22 (1-22)

CPU Time: <0.001s (239.3K cycles, 76.5K instructions, 3.13c/i)

Num threads: 11

Note: 1 idle work queue thread omitted

Thread 0x19b6 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (Finder + 29974) [0x103cd2516] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1a43 DispatchQueue "account-token-change-observer"(49) 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default, promote utility, workloop servicer override default), process sudden termination clean, IO tier 0>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-22

22 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-22

22 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-22

22 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-22

22 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 1-22

22 ??? (libsystem\_notify.dylib + 23737) [0x7ff80919bcb9] 1-22

22 \_\_br\_notify\_register\_dispatch\_block\_invoke + 276 (CloudDocs + 120102) [0x7ff80ed95526] 1-22

22 \_\_63+[BRAccount(BRPrivate) startAccountTokenChangeObserverIfNeeded]\_block\_invoke\_2 + 213 (CloudDocs + 102981) [0x7ff80ed91245] 1-22

22 +[BRAccount refreshCurrentLoggedInAccountWithError:] + 243 (CloudDocs + 98745) [0x7ff80ed901b9] 1-22

22 +[BRAccount \_refreshCurrentLoggedInAccountForcingRefresh:personaID:error:] + 507 (CloudDocs + 97079) [0x7ff80ed8fb37] 1-22

22 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-22

22 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-22

22 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-22

22 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-22

22 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-22

22 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-22

22 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-22

22 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-22

22 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 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) 1-22

Thread 0x53e8 DispatchQueue "com.apple.root.utility-qos"(10) 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-22

22 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-22

22 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-22

22 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-22

22 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-22

\*22 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Finder [732] thread 0x1a43) 1-22

Thread 0xc605 DispatchQueue "com.apple.root.utility-qos"(10) 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-22

22 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-22

22 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-22

22 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-22

22 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-22

22 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-22

\*22 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Finder [732] thread 0x1a43) 1-22

Thread 0x1a07 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-22

22 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-22

22 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-22

22 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-22

22 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-22

\*22 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Finder [732] thread 0x1a43) 1-22

Thread 0x1a25 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-22

22 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-22

22 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-22

22 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-22

22 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-22

22 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-22

\*22 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Finder [732] thread 0x1a43) 1-22

Thread 0x1ac3 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x23b9 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-22

22 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-22

22 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-22

22 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-22

22 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-22

\*22 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Finder [732] thread 0x1a43) 1-22

Thread 0x2ae4 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-22

22 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-22

22 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-22

22 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-22

22 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-22

\*22 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Finder [732] thread 0x1a43) 1-22

Thread 0x348b 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-22

22 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-22

22 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-22

22 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-22

22 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-22

\*22 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Finder [732] thread 0x1a43) 1-22

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

\*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: 2508 KB

Time Since Fork: 36602s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x904 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (findmybeaconingd + 8095) [0x10d82ef9f] 1-22

22 ??? (libswift\_Concurrency.dylib + 260767) [0x7ffc1f1b7a9f] 1-22

22 ??? (libswift\_Concurrency.dylib + 260819) [0x7ffc1f1b7ad3] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1636 KB

Time Since Fork: 36511s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1e62 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (findmydevice-user-agent + 21841) [0x10ee91551] 1-22

22 ??? (FMCore + 43318) [0x7ff90f70c936] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 3716 KB

Time Since Fork: 36606s

Num samples: 22 (1-22)

CPU Time: <0.001s (100.6K cycles, 31.5K instructions, 3.20c/i)

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0x524 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (findmydeviced + 98435) [0x10e66e083] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xaae Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36574s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x11b8 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (findmylocateagent + 589023) [0x1040ffcdf] 1-22

22 ??? (libswift\_Concurrency.dylib + 260767) [0x7ffc1f1b7a9f] 1-22

22 ??? (libswift\_Concurrency.dylib + 260819) [0x7ffc1f1b7ad3] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 4624 KB

Time Since Fork: 36580s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xf0c DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (fmfd + 53665) [0x10def21a1] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x10f5 Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1648 KB

Time Since Fork: 36581s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xe60 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (followupd + 67872) [0x104d43920] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 5444 KB

Time Since Fork: 36580s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xf20 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36580s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xef5 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 2584 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

CPU Time: 0.004s (11.0M cycles, 6.9M instructions, 1.61c/i)

Num threads: 17

Note: 1 idle work queue thread omitted

Thread 0x32e Thread name "com.apple.fseventsd.notify" 22 samples (1-22) priority 49 (base 49) cpu time <0.001s (1912.4K cycles, 2.2M instructions, 0.87c/i)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (fseventsd + 66430) [0x102b2637e] 1-22

22 ??? (fseventsd + 64228) [0x102b25ae4] 1-22

22 ??? (fseventsd + 65872) [0x102b26150] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x32f 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0x445 Thread name "com.apple.fseventsd.volume" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (fseventsd + 17222) [0x102b1a346] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x446 Thread name "com.apple.fseventsd.dev.fsevents" 22 samples (1-22) priority 50 (base 50) cpu time <0.001s (377.3K cycles, 157.8K instructions, 2.39c/i)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 read + 10 (libsystem\_kernel.dylib + 7726) [0x7ff805aaee2e] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 read + 280 (kernel + 6747496) [0xffffff8000953568] 1-22

\*22 ??? (kernel + 6747077) [0xffffff80009533c5] 1-22

\*22 ??? (kernel + 3546227) [0xffffff8000645c73] 1-22

\*22 ??? (kernel + 6606342) [0xffffff8000930e06] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x447 Thread name "com.apple.fseventsd.disklogger.103" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (fseventsd + 46466) [0x102b21582] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0xe8c7 Thread name "com.apple.fseventsd.client.732" 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (1259.0K cycles, 525.1K instructions, 2.40c/i)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (fseventsd + 46540) [0x102b215cc] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0xe8c9 Thread name "com.apple.fseventsd.client.732" 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (976.7K cycles, 480.7K instructions, 2.03c/i)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (fseventsd + 46540) [0x102b215cc] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0xe8ca Thread name "com.apple.fseventsd.client.780" 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (1129.5K cycles, 514.7K instructions, 2.19c/i)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (fseventsd + 46540) [0x102b215cc] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0xe8cb Thread name "com.apple.fseventsd.client.1667" 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (1078.3K cycles, 519.9K instructions, 2.07c/i)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (fseventsd + 46540) [0x102b215cc] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0xe8cc Thread name "com.apple.fseventsd.client.822" 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (1121.0K cycles, 519.2K instructions, 2.16c/i)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (fseventsd + 46540) [0x102b215cc] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0xe8cd Thread name "com.apple.fseventsd.client.875" 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (974.9K cycles, 504.2K instructions, 1.93c/i)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (fseventsd + 46540) [0x102b215cc] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0xf217 Thread name "com.apple.fseventsd.client.780" 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (296.6K cycles, 97.0K instructions, 3.06c/i)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (fseventsd + 46540) [0x102b215cc] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0xf218 Thread name "com.apple.fseventsd.client.822" 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (329.8K cycles, 100.8K instructions, 3.27c/i)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (fseventsd + 46540) [0x102b215cc] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0xf219 Thread name "com.apple.fseventsd.client.875" 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (268.7K cycles, 98.1K instructions, 2.74c/i)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (fseventsd + 46540) [0x102b215cc] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0xf7ad Thread name "com.apple.fseventsd.client.169" 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (167.8K cycles, 61.2K instructions, 2.74c/i)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (fseventsd + 46540) [0x102b215cc] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0xf909 Thread name "com.apple.fseventsd.client.430" 19 samples (4-22) priority 31 (base 31) cpu time <0.001s (1140.2K cycles, 1090.0K instructions, 1.05c/i)

<Thread not seen for 3 samples, thread QoS default (requested default), IO tier 0>

19 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 4-22

19 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 4-22

19 ??? (fseventsd + 46540) [0x102b215cc] 4-22

19 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 4-22

\*19 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 4-22

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: 1152 KB

Time Since Fork: 36574s

Num samples: 22 (1-22)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x1176 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (gamecontrolleragentd + 10950) [0x106daeac6] 1-22

22 -[NSRunLoop(NSRunLoop) runUntilDate:] + 103 (Foundation + 896981) [0x7ff806bf8fd5] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1408 KB

Time Since Fork: 36583s

Num samples: 22 (1-22)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xc39 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (gamecontrollerd + 27689) [0x1095d0c29] 1-22

22 -[NSRunLoop(NSRunLoop) runUntilDate:] + 103 (Foundation + 896981) [0x7ff806bf8fd5] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 6796 KB

Time Since Fork: 3276s

Num samples: 22 (1-22)

Num threads: 5

Note: 1 idle work queue thread omitted

Thread 0x6b04 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (gamed + 14448) [0x102e5a870] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf078 DispatchQueue "com.apple.root.user-initiated-qos"(16) 22 samples (1-22) priority 4 (base 4)

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

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 1014 (libdispatch.dylib + 74585) [0x7ff80595c359] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 ??? (AVConference + 350706) [0x7ff919c2f9f2] 1-22

22 ??? (AVConference + 341894) [0x7ff919c2d786] 1-22

22 ??? (AVConference + 327425) [0x7ff919c29f01] 1-22

22 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0xde26 DispatchQueue 320 22 samples (1-22) priority 4 (base 4)

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

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-22

22 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-22

22 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-22

22 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-22

22 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 ??? (AVConference + 357093) [0x7ff919c312e5] 1-22

22 \_dispatch\_group\_wait\_slow + 42 (libdispatch.dylib + 14485) [0x7ff80594d895] 1-22

22 \_\_ulock\_wait + 10 (libsystem\_kernel.dylib + 11142) [0x7ff805aafb86] 1-22

\*22 ??? (kernel + 6782000) [0xffffff800095bc30] 1-22

Thread 0x6b24 Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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

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

0x7ff919bda000 - 0x7ff91a4d3ff8 com.apple.AVConference 3.0 (2025.5.1) <5A4E128C-EC76-340E-9CD1-6CA5596B8BD3> /System/Library/PrivateFrameworks/AVConference.framework/Versions/A/AVConference

\*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: 36571s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1345 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (geodMachServiceBridge + 4187) [0x10c91705b] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 74.31 MB

Time Since Fork: 36522s

Num samples: 22 (1-22)

Num threads: 42

Note: 1 idle work queue thread omitted

Thread 0x198a DispatchQueue "com.apple.main-thread"(1) Thread name "CrBrowserMain" 22 samples (1-22) priority 46 (base 46)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 262 (Google Chrome + 5222) [0x108f51466] 1-22

22 ChromeMain + 697 (Google Chrome Framework + 15097) [0x120994af9] 1-22

22 ChromeMain + 27755520 (Google Chrome Framework + 27769920) [0x12240cc40] 1-22

22 ChromeMain + 24694548 (Google Chrome Framework + 24708948) [0x122121754] 1-22

22 ChromeMain + 91598096 (Google Chrome Framework + 91612496) [0x1260ef550] 1-22

22 ChromeMain + 91597074 (Google Chrome Framework + 91611474) [0x1260ef152] 1-22

22 ChromeMain + 72460506 (Google Chrome Framework + 72474906) [0x124eaf11a] 1-22

22 ChromeMain + 72470029 (Google Chrome Framework + 72484429) [0x124eb164d] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x121abe91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x121abf182] 1-22

22 ChromeMain + 42556750 (Google Chrome Framework + 42571150) [0x12322a58e] 1-22

22 ChromeMain + 102155864 (Google Chrome Framework + 102170264) [0x126b00e98] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 ChromeMain + 97033833 (Google Chrome Framework + 97048233) [0x12661e6a9] 1-22

22 ChromeMain + 1873370 (Google Chrome Framework + 1887770) [0x120b5de1a] 1-22

22 ChromeMain + 97034031 (Google Chrome Framework + 97048431) [0x12661e76f] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x237b DispatchQueue "account-token-change-observer"(162) 22 samples (1-22) priority 31 (base 31)

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

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-22

22 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-22

22 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-22

22 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-22

22 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 1-22

22 ??? (libsystem\_notify.dylib + 23737) [0x7ff80919bcb9] 1-22

22 \_\_br\_notify\_register\_dispatch\_block\_invoke + 276 (CloudDocs + 120102) [0x7ff80ed95526] 1-22

22 \_\_63+[BRAccount(BRPrivate) startAccountTokenChangeObserverIfNeeded]\_block\_invoke\_2 + 213 (CloudDocs + 102981) [0x7ff80ed91245] 1-22

22 +[BRAccount refreshCurrentLoggedInAccountWithError:] + 243 (CloudDocs + 98745) [0x7ff80ed901b9] 1-22

22 +[BRAccount \_refreshCurrentLoggedInAccountForcingRefresh:personaID:error:] + 507 (CloudDocs + 97079) [0x7ff80ed8fb37] 1-22

22 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-22

22 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-22

22 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-22

22 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-22

22 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-22

22 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-22

22 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-22

22 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-22

22 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 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) 1-22

Thread 0x21eb 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 126906185 (Google Chrome Framework + 126920585) [0x12829b789] 1-22

22 ChromeMain + 32363324 (Google Chrome Framework + 32377724) [0x122871b7c] 1-22

22 ChromeMain + 32364568 (Google Chrome Framework + 32378968) [0x122872058] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x221b Thread name "HangWatcher" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 102069076 (Google Chrome Framework + 102083476) [0x126aebb94] 1-22

22 ChromeMain + 42551449 (Google Chrome Framework + 42565849) [0x1232290d9] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x221c Thread name "ThreadPoolServiceThread" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x122780314] 1-22

22 ChromeMain + 42529928 (Google Chrome Framework + 42544328) [0x123223cc8] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x121abe91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x121abf182] 1-22

22 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x12322af11] 1-22

22 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0x221d Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x221f Thread name "ThreadPoolBackgroundWorker" 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested background), thread darwinbg, IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 19201910 (Google Chrome Framework + 19216310) [0x121be47b6] 1-22

22 ChromeMain + 19202061 (Google Chrome Framework + 19216461) [0x121be484d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2220 Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2221 Thread name "ThreadPoolBackgroundWorker" 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested background), thread darwinbg, IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 19201910 (Google Chrome Framework + 19216310) [0x121be47b6] 1-22

22 ChromeMain + 19202061 (Google Chrome Framework + 19216461) [0x121be484d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2222 Thread name "Chrome\_IOThread" 22 samples (1-22) priority 46 (base 46)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x122780314] 1-22

22 ChromeMain + 72479023 (Google Chrome Framework + 72493423) [0x124eb396f] 1-22

22 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x123229a78] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x121abe91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x121abf182] 1-22

22 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x12322af11] 1-22

22 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0x2223 Thread name "MemoryInfra" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x122780314] 1-22

22 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x123229a78] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x121abe91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x121abf182] 1-22

22 ChromeMain + 7302346 (Google Chrome Framework + 7316746) [0x12108b50a] 1-22

22 ChromeMain + 7302665 (Google Chrome Framework + 7317065) [0x12108b649] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2225 Thread name "NetworkConfigWatcher" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x122780314] 1-22

22 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x123229a78] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x121abe91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x121abf182] 1-22

22 ChromeMain + 42556750 (Google Chrome Framework + 42571150) [0x12322a58e] 1-22

22 ChromeMain + 102155450 (Google Chrome Framework + 102169850) [0x126b00cfa] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2226 Thread name "CrShutdownDetector" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 <patched truncated backtrace> 1-22

22 read + 10 (libsystem\_kernel.dylib + 7726) [0x7ff805aaee2e] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 read + 280 (kernel + 6747496) [0xffffff8000953568] 1-22

\*22 ??? (kernel + 6747077) [0xffffff80009533c5] 1-22

\*22 ??? (kernel + 6764878) [0xffffff800095794e] 1-22

\*22 ??? (kernel + 6606235) [0xffffff8000930d9b] 1-22

\*22 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x222f Thread name "NetworkConfigWatcher" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x122780314] 1-22

22 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x123229a78] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x121abe91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x121abf182] 1-22

22 ChromeMain + 42556750 (Google Chrome Framework + 42571150) [0x12322a58e] 1-22

22 ChromeMain + 102155450 (Google Chrome Framework + 102169850) [0x126b00cfa] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2234 Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2235 Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2236 Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2237 Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2238 Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x223b Thread name "NetworkNotificationThreadMac" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x122780314] 1-22

22 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x123229a78] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x121abe91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x121abf182] 1-22

22 ChromeMain + 42556750 (Google Chrome Framework + 42571150) [0x12322a58e] 1-22

22 ChromeMain + 102155450 (Google Chrome Framework + 102169850) [0x126b00cfa] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x223e Thread name "ThreadPoolSingleThreadForegroundBlocking0" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 19201991 (Google Chrome Framework + 19216391) [0x121be4807] 1-22

22 ChromeMain + 102065933 (Google Chrome Framework + 102080333) [0x126aeaf4d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x223f Thread name "CacheThread\_BlockFile" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x122780314] 1-22

22 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x123229a78] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x121abe91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x121abf182] 1-22

22 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x12322af11] 1-22

22 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0x2240 Thread name "CompositorTileWorker1" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 117587142 (Google Chrome Framework + 117601542) [0x1279b8506] 1-22

22 ChromeMain + 7434210 (Google Chrome Framework + 7448610) [0x1210ab822] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x2412 Thread name "ThreadPoolSingleThreadSharedBackgroundBlocking1" 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested background), thread darwinbg, IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 19201950 (Google Chrome Framework + 19216350) [0x121be47de] 1-22

22 ChromeMain + 102065837 (Google Chrome Framework + 102080237) [0x126aeaeed] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x241d Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x241e Thread name "ThreadPoolSingleThreadSharedForeground2" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 19201925 (Google Chrome Framework + 19216325) [0x121be47c5] 1-22

22 ChromeMain + 19202109 (Google Chrome Framework + 19216509) [0x121be487d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x241f Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2420 Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2428 Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2429 Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2432 Thread name "Service Discovery Thread" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x122780314] 1-22

22 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x123229a78] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x121abe91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x121abf182] 1-22

22 ChromeMain + 42556750 (Google Chrome Framework + 42571150) [0x12322a58e] 1-22

22 ChromeMain + 102155450 (Google Chrome Framework + 102169850) [0x126b00cfa] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2433 Thread name "com.apple.CFSocket.private" 22 samples (1-22) priority 46 (base 46)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0x2442 Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2443 Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2444 Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2445 Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x121be4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x121be481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12272b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x121c7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x121c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x24d9 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x3668 Thread name "org.libusb.device-hotplug" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 126040127 (Google Chrome Framework + 126054527) [0x1281c807f] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x3669 Thread name "UsbEventHandler" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 125983798 (Google Chrome Framework + 125998198) [0x1281ba476] 1-22

22 ChromeMain + 126034054 (Google Chrome Framework + 126048454) [0x1281c68c6] 1-22

22 ChromeMain + 126032991 (Google Chrome Framework + 126047391) [0x1281c649f] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x7fc5 Thread name "NetworkConfigWatcher" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x122780314] 1-22

22 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x123229a78] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x121abe91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x121abf182] 1-22

22 ChromeMain + 42556750 (Google Chrome Framework + 42571150) [0x12322a58e] 1-22

22 ChromeMain + 102155450 (Google Chrome Framework + 102169850) [0x126b00cfa] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x7fc8 Thread name "NetworkConfigWatcher" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12171731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x122780314] 1-22

22 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x123229a78] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x121abe91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x121abf182] 1-22

22 ChromeMain + 42556750 (Google Chrome Framework + 42571150) [0x12322a58e] 1-22

22 ChromeMain + 102155450 (Google Chrome Framework + 102169850) [0x126b00cfa] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 17.29 MB

Time Since Fork: 36495s

Num samples: 22 (1-22)

CPU Time: <0.001s (559.4K cycles, 115.5K instructions, 4.84c/i)

Num threads: 13

Note: 1 idle work queue thread omitted

Thread 0x2243 DispatchQueue "com.apple.main-thread"(1) Thread name "network.CrUtilityMain" 22 samples (1-22) priority 47 (base 47) cpu time <0.001s (559.4K cycles, 115.5K instructions, 4.84c/i)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 248 (Google Chrome Helper + 5624) [0x107da95f8] 1-22

22 ChromeMain + 697 (Google Chrome Framework + 15097) [0x11f794af9] 1-22

22 ChromeMain + 27755520 (Google Chrome Framework + 27769920) [0x12120cc40] 1-22

22 ChromeMain + 24693829 (Google Chrome Framework + 24708229) [0x120f21485] 1-22

22 ChromeMain + 29282921 (Google Chrome Framework + 29297321) [0x121381aa9] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x1208be91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x1208bf182] 1-22

22 ChromeMain + 7302488 (Google Chrome Framework + 7316888) [0x11fe8b598] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x120a7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2259 Thread name "HangWatcher" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12051731c] 1-22

22 ChromeMain + 102069076 (Google Chrome Framework + 102083476) [0x1258ebb94] 1-22

22 ChromeMain + 42551449 (Google Chrome Framework + 42565849) [0x1220290d9] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x120a7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x225a Thread name "ThreadPoolServiceThread" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12051731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x121580314] 1-22

22 ChromeMain + 42529928 (Google Chrome Framework + 42544328) [0x122023cc8] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x1208be91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x1208bf182] 1-22

22 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x12202af11] 1-22

22 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0x225b Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12051731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x1209e4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x1209e481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12152b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x120a7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x120a7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x225c Thread name "ThreadPoolBackgroundWorker" 22 samples (1-22) priority 4 (base 4)

<process frontmost, thread QoS background (requested background), thread darwinbg, IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12051731c] 1-22

22 ChromeMain + 19201910 (Google Chrome Framework + 19216310) [0x1209e47b6] 1-22

22 ChromeMain + 19202061 (Google Chrome Framework + 19216461) [0x1209e484d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12152b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x120a7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x120a7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x225d Thread name "Chrome\_ChildIOThread" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12051731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x121580314] 1-22

22 ChromeMain + 43589761 (Google Chrome Framework + 43604161) [0x1221268c1] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x1208be91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x1208bf182] 1-22

22 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x12202af11] 1-22

22 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0x225e Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12051731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x1209e4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x1209e481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12152b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x120a7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x120a7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x225f Thread name "NetworkConfigWatcher" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12051731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x121580314] 1-22

22 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x122029a78] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x1208be91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x1208bf182] 1-22

22 ChromeMain + 42556750 (Google Chrome Framework + 42571150) [0x12202a58e] 1-22

22 ChromeMain + 102155450 (Google Chrome Framework + 102169850) [0x125900cfa] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2260 Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12051731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x1209e4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x1209e481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12152b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x120a7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x120a7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x24dd Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12051731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x1209e4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x1209e481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12152b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x120a7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x120a7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x24de Thread name "ThreadPoolBackgroundWorker" 22 samples (1-22) priority 4 (base 4)

<process frontmost, thread QoS background (requested background), thread darwinbg, IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12051731c] 1-22

22 ChromeMain + 19201910 (Google Chrome Framework + 19216310) [0x1209e47b6] 1-22

22 ChromeMain + 19202061 (Google Chrome Framework + 19216461) [0x1209e484d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12152b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x120a7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x120a7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x6d28 Thread name "MemoryInfra" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12051731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x121580314] 1-22

22 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x122029a78] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x1208be91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x1208bf182] 1-22

22 ChromeMain + 7302346 (Google Chrome Framework + 7316746) [0x11fe8b50a] 1-22

22 ChromeMain + 7302665 (Google Chrome Framework + 7317065) [0x11fe8b649] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36485s

Num samples: 22 (1-22)

CPU Time: <0.001s (520.1K cycles, 184.6K instructions, 2.82c/i)

Num threads: 10

Note: 1 idle work queue thread omitted

Thread 0x2423 Thread name "storage.CrUtilityMain" 22 samples (1-22) priority 47 (base 47) cpu time <0.001s (520.1K cycles, 184.6K instructions, 2.82c/i)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 248 (Google Chrome Helper + 5624) [0x10b79f5f8] 1-22

22 ChromeMain + 697 (Google Chrome Framework + 15097) [0x123194af9] 1-22

22 ChromeMain + 27755520 (Google Chrome Framework + 27769920) [0x124c0cc40] 1-22

22 ChromeMain + 24693829 (Google Chrome Framework + 24708229) [0x124921485] 1-22

22 ChromeMain + 29282921 (Google Chrome Framework + 29297321) [0x124d81aa9] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x1242be91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x1242bf182] 1-22

22 ChromeMain + 7302488 (Google Chrome Framework + 7316888) [0x12388b598] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x12447afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x243a Thread name "HangWatcher" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x123f1731c] 1-22

22 ChromeMain + 102069076 (Google Chrome Framework + 102083476) [0x1292ebb94] 1-22

22 ChromeMain + 42551449 (Google Chrome Framework + 42565849) [0x125a290d9] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x12447afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x243b Thread name "ThreadPoolServiceThread" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x123f1731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x124f80314] 1-22

22 ChromeMain + 42529928 (Google Chrome Framework + 42544328) [0x125a23cc8] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x1242be91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x1242bf182] 1-22

22 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x125a2af11] 1-22

22 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0x243c Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x123f1731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x1243e4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x1243e481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x124f2b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x12447ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x12447afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x243d Thread name "ThreadPoolBackgroundWorker" 22 samples (1-22) priority 4 (base 4)

<process frontmost, thread QoS background (requested background), thread darwinbg, IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x123f1731c] 1-22

22 ChromeMain + 19201910 (Google Chrome Framework + 19216310) [0x1243e47b6] 1-22

22 ChromeMain + 19202061 (Google Chrome Framework + 19216461) [0x1243e484d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x124f2b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x12447ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x12447afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x243e Thread name "Chrome\_ChildIOThread" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x123f1731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x124f80314] 1-22

22 ChromeMain + 43589761 (Google Chrome Framework + 43604161) [0x125b268c1] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x1242be91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x1242bf182] 1-22

22 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x125a2af11] 1-22

22 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0x243f Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x123f1731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x1243e4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x1243e481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x124f2b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x12447ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x12447afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x28a7 Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x123f1731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x1243e4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x1243e481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x124f2b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x12447ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x12447afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x6d2a Thread name "MemoryInfra" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x123f1731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x124f80314] 1-22

22 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x125a29a78] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x1242be91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x1242bf182] 1-22

22 ChromeMain + 7302346 (Google Chrome Framework + 7316746) [0x12388b50a] 1-22

22 ChromeMain + 7302665 (Google Chrome Framework + 7317065) [0x12388b649] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 43.17 MB

Time Since Fork: 36495s

Num samples: 22 (1-22)

CPU Time: <0.001s (1411.6K cycles, 359.0K instructions, 3.93c/i)

Num threads: 11

Note: 1 idle work queue thread omitted

Thread 0x2242 DispatchQueue "com.apple.main-thread"(1) Thread name "CrGpuMain" 22 samples (1-22) priority 47 (base 47) cpu time <0.001s (1411.6K cycles, 359.0K instructions, 3.93c/i)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 248 (Google Chrome Helper (GPU) + 5624) [0x1073465f8] 1-22

22 ChromeMain + 697 (Google Chrome Framework + 15097) [0x11ed94af9] 1-22

22 ChromeMain + 27755520 (Google Chrome Framework + 27769920) [0x12080cc40] 1-22

22 ChromeMain + 24693829 (Google Chrome Framework + 24708229) [0x120521485] 1-22

22 ChromeMain + 35499045 (Google Chrome Framework + 35513445) [0x120f6f465] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11febe91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11febf182] 1-22

22 ChromeMain + 42556750 (Google Chrome Framework + 42571150) [0x12162a58e] 1-22

22 ChromeMain + 102155450 (Google Chrome Framework + 102169850) [0x124f00cfa] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2251 Thread name "GpuWatchdog" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process unclamped, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11fb1731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x120b80314] 1-22

22 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x121629a78] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11febe91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11febf182] 1-22

22 ChromeMain + 7302488 (Google Chrome Framework + 7316888) [0x11f48b598] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x12007afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x22f1 Thread name "ThreadPoolServiceThread" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process unclamped, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11fb1731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x120b80314] 1-22

22 ChromeMain + 42529928 (Google Chrome Framework + 42544328) [0x121623cc8] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11febe91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11febf182] 1-22

22 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x12162af11] 1-22

22 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0x22f2 Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process unclamped, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11fb1731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x11ffe4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x11ffe481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x120b2b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x12007ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x12007afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x22f3 Thread name "ThreadPoolBackgroundWorker" 22 samples (1-22) priority 4 (base 4)

<process frontmost, thread QoS background (requested background), process unclamped, thread darwinbg, IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11fb1731c] 1-22

22 ChromeMain + 19201910 (Google Chrome Framework + 19216310) [0x11ffe47b6] 1-22

22 ChromeMain + 19202061 (Google Chrome Framework + 19216461) [0x11ffe484d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x120b2b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x12007ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x12007afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x22f4 Thread name "Chrome\_ChildIOThread" 22 samples (1-22) priority 47 (base 47)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11fb1731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x120b80314] 1-22

22 ChromeMain + 43589761 (Google Chrome Framework + 43604161) [0x1217268c1] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11febe91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11febf182] 1-22

22 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x12162af11] 1-22

22 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0x22f5 Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process unclamped, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11fb1731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x11ffe4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x11ffe481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x120b2b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x12007ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x12007afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x22f6 Thread name "VizCompositorThread" 22 samples (1-22) priority 47 (base 47)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11fb1731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x120b80314] 1-22

22 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x121629a78] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11febe91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11febf182] 1-22

22 ChromeMain + 7302346 (Google Chrome Framework + 7316746) [0x11f48b50a] 1-22

22 ChromeMain + 7302665 (Google Chrome Framework + 7317065) [0x11f48b649] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x24ef Thread name "ThreadPoolSingleThreadSharedForeground0" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process unclamped, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11fb1731c] 1-22

22 ChromeMain + 19201925 (Google Chrome Framework + 19216325) [0x11ffe47c5] 1-22

22 ChromeMain + 19202109 (Google Chrome Framework + 19216509) [0x11ffe487d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x120b2b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x12007ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x12007afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x6d29 Thread name "MemoryInfra" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), process unclamped, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11fb1731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x120b80314] 1-22

22 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x121629a78] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11febe91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11febf182] 1-22

22 ChromeMain + 7302346 (Google Chrome Framework + 7316746) [0x11f48b50a] 1-22

22 ChromeMain + 7302665 (Google Chrome Framework + 7317065) [0x11f48b649] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 17.61 MB

Time Since Fork: 2853s

Num samples: 22 (1-22)

Num threads: 13

Note: 1 idle work queue thread omitted

Thread 0x7fea Thread name "CrRendererMain" 22 samples (1-22) priority 47 (base 47)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 248 (Google Chrome Helper (Renderer) + 5624) [0x10472b5f8] 1-22

22 ChromeMain + 697 (Google Chrome Framework + 15097) [0x11c194af9] 1-22

22 ChromeMain + 27755520 (Google Chrome Framework + 27769920) [0x11dc0cc40] 1-22

22 ChromeMain + 24693829 (Google Chrome Framework + 24708229) [0x11d921485] 1-22

22 ChromeMain + 17453412 (Google Chrome Framework + 17467812) [0x11d2399a4] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11d2be91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11d2bf182] 1-22

22 ChromeMain + 7302488 (Google Chrome Framework + 7316888) [0x11c88b598] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x11d47afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x8030 Thread name "HangWatcher" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11cf1731c] 1-22

22 ChromeMain + 102069076 (Google Chrome Framework + 102083476) [0x1222ebb94] 1-22

22 ChromeMain + 42551449 (Google Chrome Framework + 42565849) [0x11ea290d9] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x11d47afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x8033 Thread name "ThreadPoolServiceThread" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11cf1731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x11df80314] 1-22

22 ChromeMain + 42529928 (Google Chrome Framework + 42544328) [0x11ea23cc8] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11d2be91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11d2bf182] 1-22

22 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x11ea2af11] 1-22

22 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0x8035 Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11cf1731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x11d3e4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x11d3e481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x11df2b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x11d47ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x11d47afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x8037 Thread name "ThreadPoolBackgroundWorker" 22 samples (1-22) priority 4 (base 4)

<process frontmost, thread QoS background (requested background), thread darwinbg, IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11cf1731c] 1-22

22 ChromeMain + 19201910 (Google Chrome Framework + 19216310) [0x11d3e47b6] 1-22

22 ChromeMain + 19202061 (Google Chrome Framework + 19216461) [0x11d3e484d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x11df2b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x11d47ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x11d47afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x803a Thread name "Chrome\_ChildIOThread" 22 samples (1-22) priority 47 (base 47)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11cf1731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x11df80314] 1-22

22 ChromeMain + 43589761 (Google Chrome Framework + 43604161) [0x11eb268c1] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11d2be91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11d2bf182] 1-22

22 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x11ea2af11] 1-22

22 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0x803b Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11cf1731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x11d3e4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x11d3e481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x11df2b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x11d47ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x11d47afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x803e Thread name "GpuMemoryThread" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11cf1731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x11df80314] 1-22

22 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x11ea29a78] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11d2be91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11d2bf182] 1-22

22 ChromeMain + 7302346 (Google Chrome Framework + 7316746) [0x11c88b50a] 1-22

22 ChromeMain + 7302665 (Google Chrome Framework + 7317065) [0x11c88b649] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x8048 Thread name "Compositor" 22 samples (1-22) priority 47 (base 47)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11cf1731c] 1-22

22 ChromeMain + 18569051 (Google Chrome Framework + 18583451) [0x11d349f9b] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11d2be91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11d2bf182] 1-22

22 ChromeMain + 7302346 (Google Chrome Framework + 7316746) [0x11c88b50a] 1-22

22 ChromeMain + 7302665 (Google Chrome Framework + 7317065) [0x11c88b649] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x8049 Thread name "ThreadPoolSingleThreadSharedForegroundBlocking0" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11cf1731c] 1-22

22 ChromeMain + 19201925 (Google Chrome Framework + 19216325) [0x11d3e47c5] 1-22

22 ChromeMain + 19202109 (Google Chrome Framework + 19216509) [0x11d3e487d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x11df2b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x11d47ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x11d47afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x82a0 Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11cf1731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x11d3e4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x11d3e481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x11df2b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x11d47ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x11d47afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xb56e Thread name "MemoryInfra" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11cf1731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x11df80314] 1-22

22 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x11ea29a78] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11d2be91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11d2bf182] 1-22

22 ChromeMain + 7302346 (Google Chrome Framework + 7316746) [0x11c88b50a] 1-22

22 ChromeMain + 7302665 (Google Chrome Framework + 7317065) [0x11c88b649] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 34.78 MB

Time Since Fork: 2853s

Num samples: 22 (1-22)

Num threads: 14

Note: 1 idle work queue thread omitted

Thread 0x7feb Thread name "CrRendererMain" 22 samples (1-22) priority 47 (base 47)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 248 (Google Chrome Helper (Renderer) + 5624) [0x10ef645f8] 1-22

22 ChromeMain + 697 (Google Chrome Framework + 15097) [0x126994af9] 1-22

22 ChromeMain + 27755520 (Google Chrome Framework + 27769920) [0x12840cc40] 1-22

22 ChromeMain + 24693829 (Google Chrome Framework + 24708229) [0x128121485] 1-22

22 ChromeMain + 17453412 (Google Chrome Framework + 17467812) [0x127a399a4] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x127abe91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x127abf182] 1-22

22 ChromeMain + 7302488 (Google Chrome Framework + 7316888) [0x12708b598] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x127c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x802f Thread name "HangWatcher" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12771731c] 1-22

22 ChromeMain + 102069076 (Google Chrome Framework + 102083476) [0x12caebb94] 1-22

22 ChromeMain + 42551449 (Google Chrome Framework + 42565849) [0x1292290d9] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x127c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x8034 Thread name "ThreadPoolServiceThread" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12771731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x128780314] 1-22

22 ChromeMain + 42529928 (Google Chrome Framework + 42544328) [0x129223cc8] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x127abe91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x127abf182] 1-22

22 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x12922af11] 1-22

22 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0x8036 Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12771731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x127be4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x127be481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12872b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x127c7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x127c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x8038 Thread name "ThreadPoolBackgroundWorker" 22 samples (1-22) priority 4 (base 4)

<process frontmost, thread QoS background (requested background), thread darwinbg, IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12771731c] 1-22

22 ChromeMain + 19201910 (Google Chrome Framework + 19216310) [0x127be47b6] 1-22

22 ChromeMain + 19202061 (Google Chrome Framework + 19216461) [0x127be484d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12872b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x127c7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x127c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x8039 Thread name "Chrome\_ChildIOThread" 22 samples (1-22) priority 47 (base 47)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12771731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x128780314] 1-22

22 ChromeMain + 43589761 (Google Chrome Framework + 43604161) [0x1293268c1] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x127abe91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x127abf182] 1-22

22 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x12922af11] 1-22

22 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0x803c Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12771731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x127be4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x127be481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12872b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x127c7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x127c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x803d Thread name "GpuMemoryThread" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12771731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x128780314] 1-22

22 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x129229a78] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x127abe91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x127abf182] 1-22

22 ChromeMain + 7302346 (Google Chrome Framework + 7316746) [0x12708b50a] 1-22

22 ChromeMain + 7302665 (Google Chrome Framework + 7317065) [0x12708b649] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x8047 Thread name "Compositor" 22 samples (1-22) priority 47 (base 47)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12771731c] 1-22

22 ChromeMain + 18569051 (Google Chrome Framework + 18583451) [0x127b49f9b] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x127abe91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x127abf182] 1-22

22 ChromeMain + 7302346 (Google Chrome Framework + 7316746) [0x12708b50a] 1-22

22 ChromeMain + 7302665 (Google Chrome Framework + 7317065) [0x12708b649] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x804a Thread name "ThreadPoolSingleThreadSharedForegroundBlocking0" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12771731c] 1-22

22 ChromeMain + 19201925 (Google Chrome Framework + 19216325) [0x127be47c5] 1-22

22 ChromeMain + 19202109 (Google Chrome Framework + 19216509) [0x127be487d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12872b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x127c7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x127c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x8096 Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12771731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x127be4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x127be481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12872b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x127c7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x127c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x840f Thread name "ThreadPoolBackgroundWorker" 22 samples (1-22) priority 4 (base 4)

<process frontmost, thread QoS background (requested background), thread darwinbg, IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12771731c] 1-22

22 ChromeMain + 19201910 (Google Chrome Framework + 19216310) [0x127be47b6] 1-22

22 ChromeMain + 19202061 (Google Chrome Framework + 19216461) [0x127be484d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x12872b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x127c7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x127c7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x876c Thread name "MemoryInfra" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x12771731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x128780314] 1-22

22 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x129229a78] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x127abe91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x127abf182] 1-22

22 ChromeMain + 7302346 (Google Chrome Framework + 7316746) [0x12708b50a] 1-22

22 ChromeMain + 7302665 (Google Chrome Framework + 7317065) [0x12708b649] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 15.25 MB

Time Since Fork: 2852s

Num samples: 22 (1-22)

Num threads: 12

Note: 1 idle work queue thread omitted

Thread 0x8085 Thread name "CrRendererMain" 22 samples (1-22) priority 47 (base 47)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 248 (Google Chrome Helper (Renderer) + 5624) [0x104e565f8] 1-22

22 ChromeMain + 697 (Google Chrome Framework + 15097) [0x11c894af9] 1-22

22 ChromeMain + 27755520 (Google Chrome Framework + 27769920) [0x11e30cc40] 1-22

22 ChromeMain + 24693829 (Google Chrome Framework + 24708229) [0x11e021485] 1-22

22 ChromeMain + 17453412 (Google Chrome Framework + 17467812) [0x11d9399a4] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11d9be91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11d9bf182] 1-22

22 ChromeMain + 7302488 (Google Chrome Framework + 7316888) [0x11cf8b598] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x11db7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x808a Thread name "HangWatcher" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11d61731c] 1-22

22 ChromeMain + 102069076 (Google Chrome Framework + 102083476) [0x1229ebb94] 1-22

22 ChromeMain + 42551449 (Google Chrome Framework + 42565849) [0x11f1290d9] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x11db7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x808b Thread name "ThreadPoolServiceThread" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11d61731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x11e680314] 1-22

22 ChromeMain + 42529928 (Google Chrome Framework + 42544328) [0x11f123cc8] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11d9be91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11d9bf182] 1-22

22 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x11f12af11] 1-22

22 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0x808c Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11d61731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x11dae4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x11dae481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x11e62b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x11db7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x11db7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x808d Thread name "ThreadPoolBackgroundWorker" 22 samples (1-22) priority 4 (base 4)

<process frontmost, thread QoS background (requested background), thread darwinbg, IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11d61731c] 1-22

22 ChromeMain + 19201910 (Google Chrome Framework + 19216310) [0x11dae47b6] 1-22

22 ChromeMain + 19202061 (Google Chrome Framework + 19216461) [0x11dae484d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x11e62b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x11db7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x11db7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x808e Thread name "Chrome\_ChildIOThread" 22 samples (1-22) priority 47 (base 47)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11d61731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x11e680314] 1-22

22 ChromeMain + 43589761 (Google Chrome Framework + 43604161) [0x11f2268c1] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11d9be91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11d9bf182] 1-22

22 ChromeMain + 42559185 (Google Chrome Framework + 42573585) [0x11f12af11] 1-22

22 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0x808f Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11d61731c] 1-22

22 ChromeMain + 19201842 (Google Chrome Framework + 19216242) [0x11dae4772] 1-22

22 ChromeMain + 19202013 (Google Chrome Framework + 19216413) [0x11dae481d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x11e62b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x11db7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x11db7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x8090 Thread name "GpuMemoryThread" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11d61731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x11e680314] 1-22

22 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x11f129a78] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11d9be91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11d9bf182] 1-22

22 ChromeMain + 7302346 (Google Chrome Framework + 7316746) [0x11cf8b50a] 1-22

22 ChromeMain + 7302665 (Google Chrome Framework + 7317065) [0x11cf8b649] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x8091 Thread name "Compositor" 22 samples (1-22) priority 47 (base 47)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11d61731c] 1-22

22 ChromeMain + 18569051 (Google Chrome Framework + 18583451) [0x11da49f9b] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11d9be91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11d9bf182] 1-22

22 ChromeMain + 7302346 (Google Chrome Framework + 7316746) [0x11cf8b50a] 1-22

22 ChromeMain + 7302665 (Google Chrome Framework + 7317065) [0x11cf8b649] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x8092 Thread name "ThreadPoolSingleThreadSharedForegroundBlocking0" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11d61731c] 1-22

22 ChromeMain + 19201925 (Google Chrome Framework + 19216325) [0x11dae47c5] 1-22

22 ChromeMain + 19202109 (Google Chrome Framework + 19216509) [0x11dae487d] 1-22

22 ChromeMain + 31026771 (Google Chrome Framework + 31041171) [0x11e62b693] 1-22

22 ChromeMain + 19817981 (Google Chrome Framework + 19832381) [0x11db7ae3d] 1-22

22 ChromeMain + 19818388 (Google Chrome Framework + 19832788) [0x11db7afd4] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xb56f Thread name "MemoryInfra" 22 samples (1-22) priority 37 (base 37)

<process frontmost, thread QoS user initiated (requested user initiated), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ChromeMain + 14166748 (Google Chrome Framework + 14181148) [0x11d61731c] 1-22

22 ChromeMain + 31374036 (Google Chrome Framework + 31388436) [0x11e680314] 1-22

22 ChromeMain + 42553912 (Google Chrome Framework + 42568312) [0x11f129a78] 1-22

22 ChromeMain + 17998042 (Google Chrome Framework + 18012442) [0x11d9be91a] 1-22

22 ChromeMain + 18000194 (Google Chrome Framework + 18014594) [0x11d9bf182] 1-22

22 ChromeMain + 7302346 (Google Chrome Framework + 7316746) [0x11cf8b50a] 1-22

22 ChromeMain + 7302665 (Google Chrome Framework + 7317065) [0x11cf8b649] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1272 KB

Time Since Fork: 558s

Num samples: 22 (1-22)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xd42f 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (griddatad + 19195) [0x10deabafb] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 5308 KB

Time Since Fork: 3216s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x6f62 22 samples (1-22) 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>

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36585s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xb47 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 3064 (GSSCred + 77592) [0x102cfef18] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xb48 DispatchQueue "com.apple.root.utility-qos"(10) 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 \_\_SessionMonitor\_block\_invoke + 50 (GSSCred + 90162) [0x102d02032] 1-22

22 ??? (libbsm.0.dylib + 3929) [0x7ff81207ef59] 1-22

22 fgetc + 52 (libsystem\_c.dylib + 202971) [0x7ff8059c58db] 1-22

22 \_\_srget + 14 (libsystem\_c.dylib + 169079) [0x7ff8059bd477] 1-22

22 \_\_srefill1 + 24 (libsystem\_c.dylib + 57152) [0x7ff8059a1f40] 1-22

22 \_\_read\_nocancel + 10 (libsystem\_kernel.dylib + 11454) [0x7ff805aafcbe] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 read\_nocancel + 242 (kernel + 6746754) [0xffffff8000953282] 1-22

\*22 ??? (kernel + 6747077) [0xffffff80009533c5] 1-22

\*22 ??? (kernel + 3463968) [0xffffff8000631b20] 1-22

\*22 ??? (kernel + 3468523) [0xffffff8000632ceb] 1-22

\*22 spec\_read + 871 (kernel + 3578663) [0xffffff800064db27] 1-22

\*22 ??? (kernel + 6161204) [0xffffff80008c4334] 1-22

\*22 ??? (kernel + 6606235) [0xffffff8000930d9b] 1-22

\*22 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

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: 4272 KB

Time Since Fork: 36574s

Num samples: 22 (1-22)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x11bc DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (heard + 7933) [0x108c88efd] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x11f6 Thread name "caulk.messenger.shared:17" 22 samples (1-22) priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x11f7 Thread name "caulk.messenger.shared:high" 22 samples (1-22) priority 55 (base 55)

<process sudden termination clean, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

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: 36602s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x8dd DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (hidd + 2863) [0x10c713b2f] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 10.20 MB

Time Since Fork: 36582s

Num samples: 22 (1-22)

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0xd04 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (homed + 5863) [0x106c976e7] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1022 Thread name "com.apple.CFSocket.private" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 5700 KB

Time Since Fork: 552s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd5d6 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (homeenergyd + 7563) [0x108e44d8b] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1836 KB

Time Since Fork: 36513s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1dc8 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (icdd + 70966) [0x100f68536] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 5476 KB

Time Since Fork: 36577s

Num samples: 22 (1-22)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x1037 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (iCloudNotificationAgent + 93449) [0x10b67cd09] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x11c0 Thread name "com.apple.CFNetwork.CustomProtocols" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x128c Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1060 KB

Time Since Fork: 36594s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xac7 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 12.08 MB

Time Since Fork: 36583s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xca1 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1144 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x5ee 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 9352 KB

Time Since Fork: 36582s

Num samples: 22 (1-22)

CPU Time: <0.001s (216.0K cycles, 70.7K instructions, 3.06c/i)

Num threads: 7

Note: 2 idle work queue threads omitted

Thread 0xd13 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (identityservicesd + 832415) [0x104a5339f] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xdd2 Thread name "TransportThread Primary" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 kevent + 10 (libsystem\_kernel.dylib + 24750) [0x7ff805ab30ae] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0xdd3 Thread name "TransportThread URGENT" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 <patched truncated backtrace> 1-22

22 kevent + 10 (libsystem\_kernel.dylib + 24750) [0x7ff805ab30ae] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0xdd4 Thread name "TransportThread Default" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 <patched truncated backtrace> 1-22

22 kevent + 10 (libsystem\_kernel.dylib + 24750) [0x7ff805ab30ae] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0xdd5 Thread name "TransportThread Sync" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 <patched truncated backtrace> 1-22

22 kevent + 10 (libsystem\_kernel.dylib + 24750) [0x7ff805ab30ae] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

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: 36571s

Num samples: 22 (1-22)

CPU Time: <0.001s (149.2K cycles, 32.7K instructions, 4.55c/i)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1334 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (idleassetsd + 6353) [0x1072218d1] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2012 KB

Time Since Fork: 36516s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1d19 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 6172 KB

Time Since Fork: 36580s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xf19 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 32 (imagent + 498272) [0x1077b1a60] 1-22

22 ??? (imagent + 495330) [0x1077b0ee2] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 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: 4368 KB

Time Since Fork: 36579s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xf87 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (IMDPersistenceAgent + 6437) [0x109498925] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 3036 KB

Time Since Fork: 36582s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd25 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (imklaunchagent + 19813) [0x10cda7d65] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36569s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x13fa 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (installcoordinationd + 13044) [0x101f6a2f4] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 3828 KB

Time Since Fork: 36571s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1336 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (installd + 6996) [0x10e539b54] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36307s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x362e 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36607s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x4b0 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (installerdiagwatcher + 10761) [0x108ccda09] 1-22

22 ??? (installerdiagwatcher + 6087) [0x108ccc7c7] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36540s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x16b3 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 559s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd49b 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 2560 KB

Time Since Fork: 36574s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x11f4 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36450s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2cc8 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 477s

Num samples: 22 (1-22)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xdcaf 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 3288 KB

Time Since Fork: 36582s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xd24 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (IOUIAgent + 15692) [0x109a3cd4c] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xde1 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36590s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xb27 22 samples (1-22) priority 31 (base 31)

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

22 ??? (libdispatch.dylib + 110294) [0x7ff8146a7ed6] 1-22

22 <patched truncated backtrace> 1-22

22 ??? (libsystem\_kernel.dylib + 31006) [0x7ff81478891e] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36590s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xb2f 22 samples (1-22) priority 31 (base 31)

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

22 ??? (libdispatch.dylib + 110294) [0x7ff8146a7ed6] 1-22

22 <patched truncated backtrace> 1-22

22 ??? (libsystem\_kernel.dylib + 31006) [0x7ff81478891e] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 5176 KB

Time Since Fork: 36519s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1b95 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (itunescloudd + 347903) [0x1048e0eff] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36608s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x762 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36608s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x345 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 9512 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x865 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 840 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2fa DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (keybagd + 45030) [0x10b98dfe6] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2600 KB

Time Since Fork: 36517s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1cb0 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (keyboardservicesd + 6191) [0x105f5e82f] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36577s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x107d DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x10a6 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user interactive), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36511s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1e9d 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 6460 KB

Time Since Fork: 36583s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xc4e DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (knowledge-agent + 73684) [0x10b298fd4] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2276 KB

Time Since Fork: 36532s

Num samples: 22 (1-22)

Note: Suspended for 22 samples

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0x17b1 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSExtensionMain + 168 (Foundation + 924417) [0x7ff806bffb01] 1-22

22 ??? (ExtensionFoundation + 107831) [0x7ffb0a7ff537] 1-22

22 ??? (PlugInKit + 138753) [0x7ff814808e01] 1-22

22 ??? (PlugInKit + 136357) [0x7ff8148084a5] 1-22

22 ??? (PlugInKit + 137222) [0x7ff814808806] 1-22

22 ??? (PlugInKit + 137653) [0x7ff8148089b5] 1-22

22 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-22

Thread 0x17c3 22 samples (1-22) priority 4 (base 4)

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

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

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: 20.28 MB

Time Since Fork: 36611s

Num samples: 22 (1-22)

CPU Time: 0.011s (29.1M cycles, 22.0M instructions, 1.32c/i)

Num threads: 5

Note: 3 idle work queue threads omitted

Thread 0x23b 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0xcbfa Thread name "gui/501/com.apple.bird throttled after SIGABRT" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (launchd + 7579) [0x10bac5d9b] 1-22

22 \_dispatch\_semaphore\_wait\_slow + 98 (libdispatch.dylib + 14209) [0x7ff80594d781] 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

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

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: 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: 6140 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

CPU Time: <0.001s (2.3M cycles, 998.2K instructions, 2.27c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x3bd 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, process received importance donation from Dock [730], 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], IO tier 0>

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 3828 KB

Time Since Fork: 36450s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2ce1 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 477s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdcdc 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36478s

Num samples: 22 (1-22)

CPU Time: <0.001s (773.0K cycles, 160.4K instructions, 4.82c/i)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x26da 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 1880 (LemonDaemon + 138479) [0x10fd97cef] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x26e1 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-22

22 \_dispatch\_async\_redirect\_invoke + 702 (libdispatch.dylib + 20405) [0x7ff80594efb5] 1-22

22 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 1-22

22 \_\_NSOQSchedule\_f + 182 (Foundation + 253406) [0x7ff806b5bdde] 1-22

22 \_\_NSOPERATIONQUEUE\_IS\_STARTING\_AN\_OPERATION\_\_ + 17 (Foundation + 253709) [0x7ff806b5bf0d] 1-22

22 -[NSOperation start] + 730 (Foundation + 254444) [0x7ff806b5c1ec] 1-22

22 \_\_NSOPERATION\_IS\_INVOKING\_MAIN\_\_ + 17 (Foundation + 257867) [0x7ff806b5cf4b] 1-22

22 -[McCrashReport main] + 1447 (LemonDaemon + 9776) [0x10fd78630] 1-22

22 sleep + 41 (libsystem\_c.dylib + 106250) [0x7ff8059adf0a] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15942) [0x7ff805ab0e46] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x26f4 22 samples (1-22) priority 20 (base 20) cpu time <0.001s (773.0K cycles, 160.4K instructions, 4.82c/i)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 fund::Thread<fund::BindMember0<DataTransport::TransportMgr, void (DataTransport::TransportMgr::\*)(void\*)>>::ThreadProc(void\*) + 49 (QMReport + 194609) [0x110230831] 1-22

22 DataTransport::TransportMgr::working(void\*) + 752 (QMReport + 179236) [0x11022cc24] 1-22

22 fund::lock::event::WaitForSingleObject(unsigned int) + 232 (QMReport + 43152) [0x11020b890] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

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: 26.79 MB

Time Since Fork: 36481s

Num samples: 22 (1-22)

CPU Time: 0.008s (20.2M cycles, 6.5M instructions, 3.10c/i)

Num threads: 11

Note: 1 idle work queue thread omitted

Thread 0x253b DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 20 (base 20) cpu time 0.005s (13.7M cycles, 4.4M instructions, 3.09c/i)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

18 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-18

18 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-18

18 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-18

18 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-18

18 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-18

\*18 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-18

4 \_\_CFRunLoopRun + 2104 (CoreFoundation + 503570) [0x7ff805bc9f12] 19-22

4 \_\_CFRunLoopDoTimers + 285 (CoreFoundation + 617526) [0x7ff805be5c36] 19-22

4 \_\_CFRunLoopDoTimer + 785 (CoreFoundation + 618490) [0x7ff805be5ffa] 19-22

4 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_TIMER\_CALLBACK\_FUNCTION\_\_ + 20 (CoreFoundation + 619596) [0x7ff805be644c] 19-22

4 \_\_NSFireTimer + 67 (Foundation + 642148) [0x7ff806bbac64] 19-22

4 -[LMMonitorController updateDiskInfo] + 113 (LemonMonitor + 152637) [0x10661b43d] 19-22

4 -[DiskModel getHardWareInfo] + 27 (LemonHardware + 21423) [0x106d9a3af] 19-22

4 -[DiskModel writeInfoToToFile] + 153 (LemonHardware + 22022) [0x106d9a606] 19-22

4 +[QMShellExcuteHelper excuteCmd:] + 470 (QMCoreFunction + 278742) [0x106fb90d6] 19-22

4 -[NSConcreteFileHandle readDataOfLength:] + 403 (Foundation + 306502) [0x7ff806b68d46] 19-22

4 read + 10 (libsystem\_kernel.dylib + 7726) [0x7ff805aaee2e] 19-22

\*4 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 19-22

\*4 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 19-22

\*4 read + 280 (kernel + 6747496) [0xffffff8000953568] 19-22

\*4 ??? (kernel + 6747077) [0xffffff80009533c5] 19-22

\*4 ??? (kernel + 6764878) [0xffffff800095794e] 19-22

\*4 ??? (kernel + 6606235) [0xffffff8000930d9b] 19-22

\*4 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 19-22

\*4 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 19-22

\*4 ??? (kernel + 1509366) [0xffffff80004547f6] 19-22

\*4 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 19-22

Thread 0x26cc DispatchQueue "com.apple.root.default-qos"(13) 22 samples (1-22) priority 20 (base 20) cpu time 0.002s (4.4M cycles, 1641.2K instructions, 2.70c/i)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-22

22 \_dispatch\_queue\_override\_invoke + 961 (libdispatch.dylib + 22043) [0x7ff80594f61b] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 \_\_30-[McStatMonitor \_loopStatData]\_block\_invoke + 479 (QMCoreFunction + 167873) [0x106f9dfc1] 1-22

22 usleep + 53 (libsystem\_c.dylib + 63892) [0x7ff8059a3994] 1-22

22 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15942) [0x7ff805ab0e46] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x271a 22 samples (1-22) priority 20 (base 20) cpu time <0.001s (653.8K cycles, 141.1K instructions, 4.63c/i)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 fund::Thread<fund::BindMember0<DataTransport::TransportMgr, void (DataTransport::TransportMgr::\*)(void\*)>>::ThreadProc(void\*) + 49 (QMReport + 194609) [0x107275831] 1-22

22 DataTransport::TransportMgr::working(void\*) + 752 (QMReport + 179236) [0x107271c24] 1-22

22 fund::lock::event::WaitForSingleObject(unsigned int) + 232 (QMReport + 43152) [0x107250890] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x2727 Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2745 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested user interactive), timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2843 Thread name "caulk.messenger.shared:17" 22 samples (1-22) priority 19 (base 19)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x2844 Thread name "caulk.messenger.shared:high" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x2915 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 fund::Thread<fund::BindMember0<Network::CCommunication<Network::CQMPacket>, void (Network::CCommunication<Network::CQMPacket>::\*)(void\*)>>::ThreadProc(void\*) + 49 (QMReport + 61837) [0x10725518d] 1-22

22 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0x2917 22 samples (1-22) priority 20 (base 20) cpu time <0.001s (882.8K cycles, 139.6K instructions, 6.32c/i)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 fund::Thread<fund::BindMember0<Network::CQMCommMgr, void (Network::CQMCommMgr::\*)(void\*)>>::ThreadProc(void\*) + 49 (QMReport + 62455) [0x1072553f7] 1-22

22 Network::CQMCommMgr::ThreadProc(void\*) + 302 (QMReport + 33642) [0x10724e36a] 1-22

22 fund::lock::event::WaitForSingleObject(unsigned int) + 232 (QMReport + 43152) [0x107250890] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x2918 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 fund::Thread<fund::BindMember0<Network::CQMCommMgr, void (Network::CQMCommMgr::\*)(void\*)>>::ThreadProc(void\*) + 49 (QMReport + 62455) [0x1072553f7] 1-22

22 Network::CQMCommMgr::NotifyProc(void\*) + 436 (QMReport + 34330) [0x10724e61a] 1-22

22 fund::lock::event::WaitForSingleObject(unsigned int) + 239 (QMReport + 43159) [0x107250897] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0xf748 DispatchQueue 245 4 samples (19-22) priority 20 (base 20) cpu time <0.001s (101.0K cycles, 20.6K instructions, 4.91c/i)

<DispatchQueue not seen for 18 samples, thread QoS utility (requested utility, workloop servicer override utility), timers tier 3 (coalesced), IO tier 1>

4 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 19-22

4 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 19-22

4 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 19-22

4 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 19-22

4 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 19-22

4 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 19-22

4 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 19-22

4 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 19-22

4 \_\_67+[QMShellExcuteHelper taskTimeoutWithDispatchSemaphore:completion:]\_block\_invoke\_2 + 38 (QMCoreFunction + 279592) [0x106fb9428] 19-22

4 \_dispatch\_semaphore\_wait\_slow + 58 (libdispatch.dylib + 14169) [0x7ff80594d759] 19-22

4 semaphore\_timedwait\_trap + 10 (libsystem\_kernel.dylib + 4962) [0x7ff805aae362] 19-22

\*4 ??? (kernel + 1584832) [0xffffff8000466ec0] 19-22

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

0x106d95000 - 0x106dbcfff org.cocoapods.LemonHardware 0.1.0 (1) <BD4A26F1-2B1C-3BEC-9141-3996D4CA8D10> /Applications/Tencent Lemon.app/Contents/Library/LoginItems/LemonMonitor.app/Contents/Frameworks/LemonHardware.framework/Versions/A/LemonHardware

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: 31.18 MB

Time Since Fork: 36512s

Num samples: 22 (1-22)

CPU Time: <0.001s (557.2K cycles, 145.2K instructions, 3.84c/i)

Num threads: 5

Note: 1 idle work queue thread omitted

Thread 0x1e50 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46) cpu time <0.001s (557.2K cycles, 145.2K instructions, 3.84c/i)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (LightPeek\_en + 14979) [0x10d8d2a83] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1ed3 Thread name "com.apple.coreanimation.render-server" 22 samples (1-22) priority 55 (base 55)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 thread\_fun(void\*) + 25 (QuartzCore + 298679) [0x7ff80e1f3eb7] 1-22

22 CA::Render::Server::server\_thread(void\*) + 664 (QuartzCore + 299354) [0x7ff80e1f415a] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1ee0 Thread name "WebCore: Scrolling" 22 samples (1-22) priority 46 (base 46)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*, WTF::ThreadType, WTF::Thread::QOS)::$\_1, void>::call() + 82 (JavaScriptCore + 2095922) [0x7ff822d0fb32] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1f0c Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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

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: 3504 KB

Time Since Fork: 36573s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1269 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 552s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd5b1 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1392 KB

Time Since Fork: 36580s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xe9d 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 6436 KB

Time Since Fork: 36602s

Num samples: 22 (1-22)

CPU Time: 0.002s (5.9M cycles, 2.5M instructions, 2.33c/i)

Num threads: 5

Note: 3 idle work queue threads omitted

Thread 0x8f2 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4) cpu time <0.001s (60.3K cycles, 24.3K instructions, 2.48c/i)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (locationd + 7524098) [0x10b348f02] 1-22

22 ??? (locationd + 7511499) [0x10b345dcb] 1-22

22 ??? (locationd + 7507883) [0x10b344fab] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x915 Thread name "com.apple.CoreMotion.MotionThread" 22 samples (1-22) priority 4 (base 4) cpu time <0.001s (98.8K cycles, 28.1K instructions, 3.52c/i)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (locationd + 1914200) [0x10adef558] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36503s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x20b7 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (lockdownmoded + 9769) [0x10fc6c629] 1-22

22 ??? (lockdownmoded + 21068) [0x10fc6f24c] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1728 KB

Time Since Fork: 36582s

Num samples: 22 (1-22)

CPU Time: <0.001s (693.5K cycles, 219.5K instructions, 3.16c/i)

Num threads: 4

Note: 3 idle work queue threads omitted

Thread 0xd53 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (331.5K cycles, 96.4K instructions, 3.44c/i)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (lockoutagent + 15953) [0x10561de51] 1-22

22 ??? (lockoutagent + 10467) [0x10561c8e3] 1-22

22 -[NSRunLoop(NSRunLoop) runUntilDate:] + 103 (Foundation + 896981) [0x7ff806bf8fd5] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 13.35 MB

Time Since Fork: 36608s

Num samples: 22 (1-22)

CPU Time: 0.005s (13.6M cycles, 8.9M instructions, 1.53c/i)

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0x33d 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0xf3b5 DispatchQueue "com.apple.firehose.drain-mem"(39) 1 sample (19) priority 20 (base 20) cpu time <0.001s (1678.4K cycles, 455.6K instructions, 3.68c/i)

<DispatchQueue not seen for 18 samples, thread QoS utility (requested utility, workloop servicer override utility), IO tier 1>

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 19

1 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 19

1 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 19

1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 19

1 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 19

1 \_dispatch\_lane\_serial\_drain + 387 (libdispatch.dylib + 36194) [0x7ff805952d62] 19

1 \_dispatch\_mach\_invoke + 497 (libdispatch.dylib + 115927) [0x7ff8059664d7] 19

1 \_dispatch\_lane\_serial\_drain + 387 (libdispatch.dylib + 36194) [0x7ff805952d62] 19

1 \_dispatch\_mach\_msg\_invoke + 442 (libdispatch.dylib + 113048) [0x7ff805965998] 19

1 \_dispatch\_client\_callout4 + 9 (libdispatch.dylib + 11862) [0x7ff80594ce56] 19

1 ??? (logd + 6099) [0x104bce7d3] 19

1 dispatch\_mach\_mig\_demux + 238 (libdispatch.dylib + 120035) [0x7ff8059674e3] 19

1 ??? (logd + 13934) [0x104bd066e] 19

1 ??? (logd + 8009) [0x104bcef49] 19

1 mach\_vm\_map + 148 (libsystem\_kernel.dylib + 4556) [0x7ff805aae1cc] 19

1 \_kernelrpc\_mach\_vm\_map + 186 (libsystem\_kernel.dylib + 9511) [0x7ff805aaf527] 19

1 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 19

\*1 ??? (kernel + 1279168) [0xffffff800041c4c0] (runnable) 19

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

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: 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: 36606s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x5ab 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 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: 1004 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x314 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (logind + 7911) [0x108197ee7] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 39.46 MB

Time Since Fork: 36607s

Num samples: 22 (1-22)

CPU Time: <0.001s (382.5K cycles, 103.1K instructions, 3.71c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x383 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 47 (base 47)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (loginwindow + 25244) [0x1087cc29c] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2780 KB

Time Since Fork: 36607s

Num samples: 22 (1-22)

CPU Time: 0.008s (20.6M cycles, 20.7M instructions, 1.00c/i)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x40a 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (LaunchServices + 1871733) [0x7ff8061b2f75] 1-22

22 ??? (LaunchServices + 1871832) [0x7ff8061b2fd8] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*12 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-12

<process sudden termination dirty>

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 13

<process sudden termination clean>

\*9 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 14-22

Thread 0xf5e3 DispatchQueue "com.apple.NSXPCConnection.user.com.apple.lsd.mapdb.243"(151) 1 sample (13) priority 4 (base 4) cpu time 0.008s (20.6M cycles, 20.7M instructions, 1.00c/i)

<DispatchQueue not seen for 12 samples, thread QoS background (requested background, workloop servicer override background), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 13

1 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 13

1 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 13

1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 13

1 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 13

1 \_dispatch\_lane\_serial\_drain + 387 (libdispatch.dylib + 36194) [0x7ff805952d62] 13

1 \_dispatch\_mach\_invoke + 497 (libdispatch.dylib + 115927) [0x7ff8059664d7] 13

1 \_dispatch\_lane\_serial\_drain + 387 (libdispatch.dylib + 36194) [0x7ff805952d62] 13

1 \_dispatch\_mach\_msg\_invoke + 442 (libdispatch.dylib + 113048) [0x7ff805965998] 13

1 \_dispatch\_client\_callout4 + 9 (libdispatch.dylib + 11862) [0x7ff80594ce56] 13

1 \_xpc\_connection\_mach\_event + 1412 (libxpc.dylib + 51028) [0x7ff8057fd754] 13

1 \_xpc\_connection\_call\_event\_handler + 56 (libxpc.dylib + 56559) [0x7ff8057fecef] 13

1 message\_handler + 140 (Foundation + 130516) [0x7ff806b3ddd4] 13

1 message\_handler\_message + 80 (Foundation + 8992872) [0x7ff8073b1868] 13

1 -[NSXPCConnection \_decodeAndInvokeMessageWithEvent:reply:flags:] + 436 (Foundation + 8985250) [0x7ff8073afaa2] 13

1 -[NSXPCDecoder \_decodeMessageFromXPCObject:allowingSimpleMessageSend:outInvocation:outArguments:outArgumentsMaxCount:outMethodSignature:outSelector:] + 55 (Foundation + 9018855) [0x7ff8073b7de7] 13

1 -[NSXPCDecoder \_\_decodeXPCObject:allowingSimpleMessageSend:outInvocation:outArguments:outArgumentsMaxCount:outMethodSignature:outSelector:isReply:replySelector:] + 821 (Foundation + 9019791) [0x7ff8073b818f] 13

1 \_NSXPCSerializationDecodeInvocationArgumentArray + 388 (Foundation + 124820) [0x7ff806b3c794] (running) 13

Binary Images:

0x10f287000 - ??? lsd <C068CE01-9BDD-3159-8D81-BA878DC5FAEB> /usr/libexec/lsd

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

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

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: 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: 3260 KB

Time Since Fork: 36583s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xc5e 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (LaunchServices + 1871733) [0x7ff8061b2f75] 1-22

22 ??? (LaunchServices + 1871832) [0x7ff8061b2fd8] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2612s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x8ce5 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (lskdd + 541174) [0x10ec1b1f6] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x8ce8 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (lskdd + 1065841) [0x10ec9b371] 1-22

22 sleep + 41 (libsystem\_c.dylib + 106250) [0x7ff8059adf0a] 1-22

22 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15942) [0x7ff805ab0e46] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

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: 36532s

Num samples: 22 (1-22)

Note: Suspended for 22 samples

Num threads: 5

Note: 2 idle work queue threads omitted

Thread 0x17a9 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSExtensionMain + 168 (Foundation + 924417) [0x7ff806bffb01] 1-22

22 ??? (ExtensionFoundation + 107831) [0x7ffb0a7ff537] 1-22

22 ??? (PlugInKit + 138753) [0x7ff814808e01] 1-22

22 ??? (PlugInKit + 136357) [0x7ff8148084a5] 1-22

22 ??? (PlugInKit + 137222) [0x7ff814808806] 1-22

22 ??? (PlugInKit + 137653) [0x7ff8148089b5] 1-22

22 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-22

Thread 0x17b8 22 samples (1-22) priority 4 (base 4)

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

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x17eb 22 samples (1-22) 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>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-22

22 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-22

22 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-22

22 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-22

22 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 ??? (TextToSpeech + 210193) [0x7ff919633511] 1-22

22 ??? (TextToSpeech + 243587) [0x7ff91963b783] 1-22

22 ??? (TextToSpeech + 101972) [0x7ff919618e54] 1-22

22 ??? (SiriTTSService + 1023431) [0x7ffc0efcfdc7] 1-22

22 ??? (SiriTTSService + 1022003) [0x7ffc0efcf833] 1-22

22 ??? (SiriTTSService + 1009858) [0x7ffc0efcc8c2] 1-22

22 ??? (SiriTTSService + 367556) [0x7ffc0ef2fbc4] 1-22

22 ??? (SiriTTSService + 367733) [0x7ffc0ef2fc75] 1-22

22 ??? (SiriTTSService + 369677) [0x7ffc0ef3040d] 1-22

22 ??? (MobileAsset + 7639) [0x7ff817100dd7] 1-22

22 ??? (MobileAsset + 198233) [0x7ff81712f659] 1-22

22 \_dispatch\_lane\_barrier\_sync\_invoke\_and\_complete + 60 (libdispatch.dylib + 64828) [0x7ff805959d3c] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 ??? (MobileAsset + 198701) [0x7ff81712f82d] 1-22

22 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-22

22 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-22

22 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

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: 36578s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xfdc DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (maild + 13036) [0x10e20e2ec] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36553s

Num samples: 22 (1-22)

Note: Suspended for 22 samples

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x1595 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSExtensionMain + 168 (Foundation + 924417) [0x7ff806bffb01] 1-22

22 ??? (ExtensionFoundation + 107759) [0x7ffb0a7ff4ef] 1-22

22 ??? (ExtensionFoundation + 12059) [0x7ffb0a7e7f1b] 1-22

22 ??? (ExtensionFoundation + 12511) [0x7ffb0a7e80df] 1-22

22 ??? (BoardServices + 163033) [0x7ff81c418cd9] 1-22

22 xpc\_bs\_main + 9 (libxpc.dylib + 143008) [0x7ff805813ea0] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-22

Thread 0x15a3 22 samples (1-22) priority 4 (base 4)

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

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x1906 22 samples (1-22) 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>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

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: 4120 KB

Time Since Fork: 36449s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2cff 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 476s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdd00 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36581s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xe80 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36449s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2cf9 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 3776 KB

Time Since Fork: 476s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdcfb 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 4416 KB

Time Since Fork: 554s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd572 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 187 (mapssyncd + 6283) [0x10522688b] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36532s

Num samples: 22 (1-22)

Note: Suspended for 22 samples

Num threads: 5

Note: 2 idle work queue threads omitted

Thread 0x17a3 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSExtensionMain + 168 (Foundation + 924417) [0x7ff806bffb01] 1-22

22 ??? (ExtensionFoundation + 107831) [0x7ffb0a7ff537] 1-22

22 ??? (PlugInKit + 138753) [0x7ff814808e01] 1-22

22 ??? (PlugInKit + 136357) [0x7ff8148084a5] 1-22

22 ??? (PlugInKit + 137222) [0x7ff814808806] 1-22

22 ??? (PlugInKit + 137653) [0x7ff8148089b5] 1-22

22 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-22

Thread 0x17ae 22 samples (1-22) priority 4 (base 4)

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

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x17e6 22 samples (1-22) 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>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-22

22 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-22

22 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-22

22 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-22

22 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 ??? (TextToSpeech + 212542) [0x7ff919633e3e] 1-22

22 ??? (TextToSpeech + 254723) [0x7ff91963e303] 1-22

22 ??? (AXAssetLoader + 63956) [0x7ff91dd2f9d4] 1-22

22 \_dispatch\_lane\_barrier\_sync\_invoke\_and\_complete + 60 (libdispatch.dylib + 64828) [0x7ff805959d3c] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 ??? (AXAssetLoader + 73456) [0x7ff91dd31ef0] 1-22

22 ??? (MobileAsset + 7639) [0x7ff817100dd7] 1-22

22 ??? (MobileAsset + 198233) [0x7ff81712f659] 1-22

22 \_dispatch\_lane\_barrier\_sync\_invoke\_and\_complete + 60 (libdispatch.dylib + 64828) [0x7ff805959d3c] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 ??? (MobileAsset + 198701) [0x7ff81712f82d] 1-22

22 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-22

22 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-22

22 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

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: 4036 KB

Time Since Fork: 36502s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2128 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 3064 KB

Time Since Fork: 36458s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2bce 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 2512 KB

Time Since Fork: 36607s

Num samples: 22 (1-22)

CPU Time: <0.001s (1844.6K cycles, 545.0K instructions, 3.38c/i)

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0x497 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 7782 (mDNSResponder + 13056) [0x105972300] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x54a 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (1438.1K cycles, 390.4K instructions, 3.68c/i)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 kevent + 10 (libsystem\_kernel.dylib + 24750) [0x7ff805ab30ae] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

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: 36606s

Num samples: 22 (1-22)

CPU Time: <0.001s (122.7K cycles, 30.2K instructions, 4.06c/i)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x53d 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (122.7K cycles, 30.2K instructions, 4.06c/i)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 idletimer + 70 (mDNSResponderHelper + 23118) [0x101752a4e] 1-22

22 sleep + 41 (libsystem\_c.dylib + 106250) [0x7ff8059adf0a] 1-22

22 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15942) [0x7ff805ab0e46] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x53f 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 20.23 MB

Time Since Fork: 36608s

Num samples: 22 (1-22)

CPU Time: 0.001s (2.6M cycles, 1155.4K instructions, 2.26c/i)

Num threads: 8

Note: 5 idle work queue threads omitted

Thread 0x2fe DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (mds + 55167) [0x10aec077f] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x3f0 22 samples (1-22) priority 50 (base 50) cpu time <0.001s (429.9K cycles, 103.0K instructions, 4.17c/i)

<IO tier 0 and passive>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 read + 10 (libsystem\_kernel.dylib + 7726) [0x7ff805aaee2e] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 read + 280 (kernel + 6747496) [0xffffff8000953568] 1-22

\*22 ??? (kernel + 6747077) [0xffffff80009533c5] 1-22

\*22 ??? (kernel + 3546227) [0xffffff8000645c73] 1-22

\*22 ??? (kernel + 6606342) [0xffffff8000930e06] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x786 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (SpotlightIndex + 8186) [0x7ff81fe16ffa] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 20.21 MB

Time Since Fork: 36605s

Num samples: 22 (1-22)

CPU Time: <0.001s (1180.4K cycles, 452.1K instructions, 2.61c/i)

Num threads: 9

Note: 7 idle work queue threads omitted

Thread 0x667 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (mds\_stores + 15818) [0x105b3adca] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x6e7 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (SpotlightIndex + 8186) [0x7ff81fe16ffa] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1416 KB

Time Since Fork: 36500s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x213c 22 samples (1-22) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (mdworker + 41342) [0x10f86517e] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36458s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2bcc 22 samples (1-22) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (mdworker + 41342) [0x1093aa17e] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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 [2185]

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: 1432 KB

Time Since Fork: 60s

Num samples: 22 (1-22)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0xf476 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (mdworker\_shared + 41342) [0x103fc617e] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf479 22 samples (1-22) priority 4 (base 4)

<thread QoS maintenance (requested maintenance), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (mdworker\_shared + 48853) [0x103fc7ed5] 1-22

22 ??? (mdworker\_shared + 209540) [0x103fef284] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf48a 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (mdworker\_shared + 120950) [0x103fd9876] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Binary Images:

0x103fbc000 - 0x104038fff 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 [2203]

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: 1328 KB

Time Since Fork: 10s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xf846 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (mdworker\_shared + 41342) [0x10b47517e] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf870 22 samples (1-22) priority 4 (base 4)

<thread QoS maintenance (requested maintenance), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (mdworker\_shared + 48853) [0x10b476ed5] 1-22

22 ??? (mdworker\_shared + 209540) [0x10b49e284] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Binary Images:

0x10b46b000 - 0x10b4e7fff 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 [2204]

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: 1320 KB

Time Since Fork: 10s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xf847 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (mdworker\_shared + 41342) [0x10a61a17e] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf86e 22 samples (1-22) priority 4 (base 4)

<thread QoS maintenance (requested maintenance), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (mdworker\_shared + 48853) [0x10a61bed5] 1-22

22 ??? (mdworker\_shared + 209540) [0x10a643284] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Binary Images:

0x10a610000 - 0x10a68cfff 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 [2205]

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: 1352 KB

Time Since Fork: 10s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xf845 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (mdworker\_shared + 41342) [0x10b10817e] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf876 22 samples (1-22) priority 4 (base 4)

<thread QoS maintenance (requested maintenance), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (mdworker\_shared + 48853) [0x10b109ed5] 1-22

22 ??? (mdworker\_shared + 209540) [0x10b131284] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Binary Images:

0x10b0fe000 - 0x10b17afff 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 [2206]

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: 1356 KB

Time Since Fork: 10s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xf848 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (mdworker\_shared + 41342) [0x10d11417e] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf873 22 samples (1-22) priority 4 (base 4)

<thread QoS maintenance (requested maintenance), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (mdworker\_shared + 48853) [0x10d115ed5] 1-22

22 ??? (mdworker\_shared + 209540) [0x10d13d284] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Binary Images:

0x10d10a000 - 0x10d186fff 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 [2207]

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: 1332 KB

Time Since Fork: 10s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xf849 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (mdworker\_shared + 41342) [0x10881617e] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf875 22 samples (1-22) priority 4 (base 4)

<thread QoS maintenance (requested maintenance), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (mdworker\_shared + 48853) [0x108817ed5] 1-22

22 ??? (mdworker\_shared + 209540) [0x10883f284] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Binary Images:

0x10880c000 - 0x108888fff 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 [2208]

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: 1336 KB

Time Since Fork: 10s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xf84a DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (mdworker\_shared + 41342) [0x1068c317e] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf86f 22 samples (1-22) priority 4 (base 4)

<thread QoS maintenance (requested maintenance), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (mdworker\_shared + 48853) [0x1068c4ed5] 1-22

22 ??? (mdworker\_shared + 209540) [0x1068ec284] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Binary Images:

0x1068b9000 - 0x106935fff 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 [2209]

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: 1316 KB

Time Since Fork: 10s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xf84e DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (mdworker\_shared + 41342) [0x10f37917e] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf874 22 samples (1-22) priority 4 (base 4)

<thread QoS maintenance (requested maintenance), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (mdworker\_shared + 48853) [0x10f37aed5] 1-22

22 ??? (mdworker\_shared + 209540) [0x10f3a2284] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Binary Images:

0x10f36f000 - 0x10f3ebfff 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 [2210]

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: 1268 KB

Time Since Fork: 10s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xf850 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (mdworker\_shared + 41342) [0x101fae17e] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf872 22 samples (1-22) priority 4 (base 4)

<thread QoS maintenance (requested maintenance), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (mdworker\_shared + 48853) [0x101fafed5] 1-22

22 ??? (mdworker\_shared + 209540) [0x101fd7284] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Binary Images:

0x101fa4000 - 0x102020fff 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 [2211]

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: 1236 KB

Time Since Fork: 9s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xf895 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (mdworker\_shared + 41342) [0x10577817e] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf89b 22 samples (1-22) priority 4 (base 4)

<thread QoS maintenance (requested maintenance), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (mdworker\_shared + 48853) [0x105779ed5] 1-22

22 ??? (mdworker\_shared + 209540) [0x1057a1284] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Binary Images:

0x10576e000 - 0x1057eafff 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: 812 KB

Time Since Fork: 36518s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1c09 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1892 KB

Time Since Fork: 386s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xe286 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 150 (media-indexer + 6201) [0x1022d4839] 1-22

22 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: mediaanalysisd [1936]

UUID: F8861B05-0121-3F56-B586-C082AE5ECC77

Path: /System/Library/PrivateFrameworks/MediaAnalysis.framework/Versions/A/mediaanalysisd

Codesigning ID: com.apple.mediaanalysisd

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: 141.33 MB -> 19.92 MB (-121.41 MB)

Time Since Fork: 535s

Num samples: 22 (1-22)

CPU Time: 0.049s (126.9M cycles, 88.4M instructions, 1.43c/i)

Num threads: 4

Note: 3 idle work queue threads omitted

Thread 0xd86e DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (mediaanalysisd + 11786) [0x10b88fe0a] 1-22

22 ??? (mediaanalysisd + 16349) [0x10b890fdd] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*12 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-12

<process sudden termination clean>

\*10 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 13-22

Thread 0xf871 DispatchQueue "VCPMADResourceManager"(71) 1 sample (12) priority 4 (base 4) cpu time 0.049s (125.6M cycles, 88.0M instructions, 1.43c/i)

<DispatchQueue not seen for 11 samples, thread QoS background (requested default, workloop servicer override default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 12

1 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 12

1 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 12

1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 12

1 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 12

1 \_dispatch\_lane\_serial\_drain + 387 (libdispatch.dylib + 36194) [0x7ff805952d62] 12

1 \_dispatch\_source\_invoke + 2076 (libdispatch.dylib + 89869) [0x7ff80595ff0d] 12

1 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 12

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 12

1 ??? (MediaAnalysis + 513018) [0x7ffb24bd43fa] 12

1 ??? (MediaAnalysis + 3157762) [0x7ffb24e59f02] 12

1 ??? (MediaAnalysis + 3153660) [0x7ffb24e58efc] 12

1 \_dispatch\_lane\_barrier\_sync\_invoke\_and\_complete + 60 (libdispatch.dylib + 64828) [0x7ff805959d3c] 12

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 12

1 ??? (MediaAnalysis + 3153870) [0x7ffb24e58fce] 12

1 ??? (libsystem\_trace.dylib + 17986) [0x7ff80583d642] 12

1 ??? (libsystem\_trace.dylib + 18137) [0x7ff80583d6d9] 12

1 ??? (libsystem\_trace.dylib + 18207) [0x7ff80583d71f] 12

\*1 hndl\_alltraps + 95 (kernel + 899231) [0xffffff80003bf89f] 12

\*1 user\_trap + 718 (kernel + 2717902) [0xffffff800057b8ce] 12

\*1 ??? (kernel + 2010037) [0xffffff80004cebb5] 12

\*1 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 12

\*1 ??? (kernel + 1509366) [0xffffff80004547f6] 12

\*1 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 12

Binary Images:

0x10b88d000 - 0x10ba3efff mediaanalysisd (225.1.1) <F8861B05-0121-3F56-B586-C082AE5ECC77> /System/Library/PrivateFrameworks/MediaAnalysis.framework/Versions/A/mediaanalysisd

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

0x7ff805839000 - 0x7ff805852ffe libsystem\_trace.dylib (1510.121.1) <57F4BFC4-5C6D-355C-9783-1B6A38B2FDA0> /usr/lib/system/libsystem\_trace.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

0x7ffb24b57000 - 0x7ffb24f3fffa com.apple.MediaAnalysis 1.0 (1) <9A0401AA-37A2-3C64-9BCE-DB6FC77A77AA> /System/Library/PrivateFrameworks/MediaAnalysis.framework/Versions/A/MediaAnalysis

\*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: 36579s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xfa4 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 255 (mediaremoteagent + 10431) [0x107b368bf] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 3192 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

Num threads: 5

Note: 2 idle work queue threads omitted

Thread 0x31b DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (mediaremoted + 471961) [0x105b4d399] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x615 Thread name "caulk.messenger.shared:17" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x616 Thread name "caulk.messenger.shared:high" 22 samples (1-22) priority 4 (base 4)

<thread QoS background, process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

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: 2700 KB

Time Since Fork: 36553s

Num samples: 22 (1-22)

Note: Suspended for 22 samples

Num threads: 4

Thread 0x1599 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSExtensionMain + 168 (Foundation + 924417) [0x7ff806bffb01] 1-22

22 ??? (ExtensionFoundation + 107759) [0x7ffb0a7ff4ef] 1-22

22 ??? (ExtensionFoundation + 12059) [0x7ffb0a7e7f1b] 1-22

22 ??? (ExtensionFoundation + 12511) [0x7ffb0a7e80df] 1-22

22 ??? (BoardServices + 163033) [0x7ff81c418cd9] 1-22

22 xpc\_bs\_main + 9 (libxpc.dylib + 143008) [0x7ff805813ea0] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-22

Thread 0x15ab 22 samples (1-22) priority 4 (base 4)

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

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x18fb 22 samples (1-22) 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>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x1902 22 samples (1-22) priority 4 (base 4)

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

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

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: 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: 184.28 MB

Time Since Fork: 36522s

Num samples: 22 (1-22)

CPU Time: <0.001s (525.7K cycles, 110.7K instructions, 4.75c/i)

Num threads: 27

Note: 2 idle work queue threads omitted

Thread 0x19a1 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4) cpu time <0.001s (201.9K cycles, 40.4K instructions, 4.99c/i)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1e59 22 samples (1-22) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-22

22 \_dispatch\_queue\_override\_invoke + 961 (libdispatch.dylib + 22043) [0x7ff80594f61b] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 ??? (WLMKernel + 11314) [0x111b63c32] 1-22

22 ??? (mso20 + 53806) [0x11112d22e] 1-22

22 Mso::Async::InvokeInCallbackContext(Mso::Functor<void ()>&&, Mso::Async::IDispatchQueue\*, Mso::Async::Details::IIdleDispatchQueue\*, bool) + 152 (mso20 + 54053) [0x11112d325] 1-22

22 ??? (mso20 + 398598) [0x111181506] 1-22

22 WaitForSingleObject + 35 (WLMKernel + 100557) [0x111b798cd] 1-22

22 ??? (WLMKernel + 69170) [0x111b71e32] 1-22

22 ??? (WLMKernel + 69376) [0x111b71f00] 1-22

22 ??? (WLMKernel + 70358) [0x111b722d6] 1-22

22 ??? (WLMKernel + 72054) [0x111b72976] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x1f56 22 samples (1-22) priority 4 (base 4) cpu time <0.001s (25.8K cycles, 6.7K instructions, 3.88c/i)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (merp + 39849) [0x10d607ba9] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2076 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (rpcrt4 + 28558) [0x111ab6f8e] 1-22

22 ??? (rpcrt4 + 28673) [0x111ab7001] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x207d 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (mbukernel + 14867) [0x10e994a13] 1-22

22 ??? (WLMKernel + 80303) [0x111b749af] 1-22

22 ??? (Microsoft Excel + 214165) [0x1092a7495] 1-22

22 ??? (Microsoft Excel + 214321) [0x1092a7531] 1-22

22 ??? (Microsoft Excel + 214723) [0x1092a76c3] 1-22

22 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x207e 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (mbukernel + 14867) [0x10e994a13] 1-22

22 ??? (WLMKernel + 80303) [0x111b749af] 1-22

22 ??? (Microsoft Excel + 214165) [0x1092a7495] 1-22

22 ??? (Microsoft Excel + 214321) [0x1092a7531] 1-22

22 ??? (Microsoft Excel + 214723) [0x1092a76c3] 1-22

22 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x207f 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (mbukernel + 14867) [0x10e994a13] 1-22

22 ??? (WLMKernel + 80303) [0x111b749af] 1-22

22 ??? (Microsoft Excel + 214165) [0x1092a7495] 1-22

22 ??? (Microsoft Excel + 214321) [0x1092a7531] 1-22

22 ??? (Microsoft Excel + 214723) [0x1092a76c3] 1-22

22 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x2080 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (mbukernel + 14867) [0x10e994a13] 1-22

22 ??? (WLMKernel + 80303) [0x111b749af] 1-22

22 ??? (Microsoft Excel + 214165) [0x1092a7495] 1-22

22 ??? (Microsoft Excel + 214321) [0x1092a7531] 1-22

22 ??? (Microsoft Excel + 214723) [0x1092a76c3] 1-22

22 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x2081 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (mbukernel + 14867) [0x10e994a13] 1-22

22 ??? (WLMKernel + 80303) [0x111b749af] 1-22

22 ??? (Microsoft Excel + 214165) [0x1092a7495] 1-22

22 ??? (Microsoft Excel + 214321) [0x1092a7531] 1-22

22 ??? (Microsoft Excel + 214723) [0x1092a76c3] 1-22

22 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x2082 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (mbukernel + 14867) [0x10e994a13] 1-22

22 ??? (WLMKernel + 80303) [0x111b749af] 1-22

22 ??? (Microsoft Excel + 214165) [0x1092a7495] 1-22

22 ??? (Microsoft Excel + 214321) [0x1092a7531] 1-22

22 ??? (Microsoft Excel + 214723) [0x1092a76c3] 1-22

22 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x2083 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (mbukernel + 14867) [0x10e994a13] 1-22

22 ??? (WLMKernel + 80303) [0x111b749af] 1-22

22 ??? (Microsoft Excel + 214165) [0x1092a7495] 1-22

22 ??? (Microsoft Excel + 214321) [0x1092a7531] 1-22

22 ??? (Microsoft Excel + 214723) [0x1092a76c3] 1-22

22 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x2084 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (mbukernel + 14867) [0x10e994a13] 1-22

22 ??? (WLMKernel + 80303) [0x111b749af] 1-22

22 ??? (Microsoft Excel + 214165) [0x1092a7495] 1-22

22 ??? (Microsoft Excel + 214321) [0x1092a7531] 1-22

22 ??? (Microsoft Excel + 214723) [0x1092a76c3] 1-22

22 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x20c7 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (mso20 + 2414244) [0x11136d6a4] 1-22

22 ??? (mso20 + 2410234) [0x11136c6fa] 1-22

22 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x20cc 22 samples (1-22) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-22

22 \_dispatch\_queue\_override\_invoke + 961 (libdispatch.dylib + 22043) [0x7ff80594f61b] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 ??? (WLMKernel + 11314) [0x111b63c32] 1-22

22 ??? (mso20 + 53806) [0x11112d22e] 1-22

22 Mso::Async::InvokeInCallbackContext(Mso::Functor<void ()>&&, Mso::Async::IDispatchQueue\*, Mso::Async::Details::IIdleDispatchQueue\*, bool) + 152 (mso20 + 54053) [0x11112d325] 1-22

22 ??? (mso20 + 398580) [0x1111814f4] 1-22

22 ??? (mso20 + 404600) [0x111182c78] 1-22

22 Mso::Async::InvokeInCallbackContext(Mso::Functor<void ()>&&, Mso::Async::IDispatchQueue\*, Mso::Async::Details::IIdleDispatchQueue\*, bool) + 152 (mso20 + 54053) [0x11112d325] 1-22

22 ??? (osf + 1624978) [0x113735b92] 1-22

22 ??? (osf + 1620288) [0x113734940] 1-22

22 ??? (WLMKernel + 69170) [0x111b71e32] 1-22

22 ??? (WLMKernel + 69376) [0x111b71f00] 1-22

22 ??? (WLMKernel + 70358) [0x111b722d6] 1-22

22 ??? (WLMKernel + 72054) [0x111b72976] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x20cd 22 samples (1-22) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-22

22 \_dispatch\_queue\_override\_invoke + 961 (libdispatch.dylib + 22043) [0x7ff80594f61b] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 ??? (WLMKernel + 11314) [0x111b63c32] 1-22

22 ??? (mso20 + 53806) [0x11112d22e] 1-22

22 Mso::Async::InvokeInCallbackContext(Mso::Functor<void ()>&&, Mso::Async::IDispatchQueue\*, Mso::Async::Details::IIdleDispatchQueue\*, bool) + 152 (mso20 + 54053) [0x11112d325] 1-22

22 ??? (mso20 + 398598) [0x111181506] 1-22

22 WaitForSingleObject + 35 (WLMKernel + 100557) [0x111b798cd] 1-22

22 ??? (WLMKernel + 69170) [0x111b71e32] 1-22

22 ??? (WLMKernel + 69376) [0x111b71f00] 1-22

22 ??? (WLMKernel + 70358) [0x111b722d6] 1-22

22 ??? (WLMKernel + 72054) [0x111b72976] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x20d3 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (mso30 + 1617730) [0x1103d9f42] 1-22

22 ??? (mso30 + 2452316) [0x1104a5b5c] 1-22

22 WaitForSingleObject + 35 (WLMKernel + 100557) [0x111b798cd] 1-22

22 ??? (WLMKernel + 69170) [0x111b71e32] 1-22

22 ??? (WLMKernel + 69376) [0x111b71f00] 1-22

22 ??? (WLMKernel + 70358) [0x111b722d6] 1-22

22 ??? (WLMKernel + 72054) [0x111b72976] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x2171 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested background), thread darwinbg, process suppressed, timers tier 5 (throttled), IO tier 2>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-22

22 \_dispatch\_queue\_override\_invoke + 961 (libdispatch.dylib + 22043) [0x7ff80594f61b] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 ??? (WLMKernel + 11314) [0x111b63c32] 1-22

22 ??? (mso20 + 53806) [0x11112d22e] 1-22

22 Mso::Async::InvokeInCallbackContext(Mso::Functor<void ()>&&, Mso::Async::IDispatchQueue\*, Mso::Async::Details::IIdleDispatchQueue\*, bool) + 152 (mso20 + 54053) [0x11112d325] 1-22

22 ??? (mso20 + 178217) [0x11114b829] 1-22

22 ??? (mso30 + 569746) [0x1102da192] 1-22

22 ??? (mso30 + 569858) [0x1102da202] 1-22

22 ??? (mso30 + 570429) [0x1102da43d] 1-22

22 ??? (MicrosoftCSI + 37986) [0x10d872462] 1-22

22 Mso::Synchronization::MsoWaitForMultipleObjects(unsigned int, void\* const\*, bool, MsoTimeoutInterval const&, bool, bool) + 146 (mso20 + 464348) [0x1111915dc] 1-22

22 ??? (mso20 + 464713) [0x111191749] 1-22

22 ??? (WLMKernel + 69170) [0x111b71e32] 1-22

22 ??? (WLMKernel + 69376) [0x111b71f00] 1-22

22 ??? (WLMKernel + 70358) [0x111b722d6] 1-22

22 ??? (WLMKernel + 72054) [0x111b72976] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x2173 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x219a 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (mso30 + 1617730) [0x1103d9f42] 1-22

22 ??? (mso30 + 2452316) [0x1104a5b5c] 1-22

22 WaitForSingleObject + 35 (WLMKernel + 100557) [0x111b798cd] 1-22

22 ??? (WLMKernel + 69170) [0x111b71e32] 1-22

22 ??? (WLMKernel + 69376) [0x111b71f00] 1-22

22 ??? (WLMKernel + 70358) [0x111b722d6] 1-22

22 ??? (WLMKernel + 72054) [0x111b72976] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x219b 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (mso30 + 1617730) [0x1103d9f42] 1-22

22 ??? (mso30 + 2452316) [0x1104a5b5c] 1-22

22 WaitForSingleObject + 35 (WLMKernel + 100557) [0x111b798cd] 1-22

22 ??? (WLMKernel + 69170) [0x111b71e32] 1-22

22 ??? (WLMKernel + 69376) [0x111b71f00] 1-22

22 ??? (WLMKernel + 70358) [0x111b722d6] 1-22

22 ??? (WLMKernel + 72054) [0x111b72976] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x219c 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (mso30 + 1617730) [0x1103d9f42] 1-22

22 ??? (mso30 + 2452316) [0x1104a5b5c] 1-22

22 WaitForSingleObject + 35 (WLMKernel + 100557) [0x111b798cd] 1-22

22 ??? (WLMKernel + 69170) [0x111b71e32] 1-22

22 ??? (WLMKernel + 69376) [0x111b71f00] 1-22

22 ??? (WLMKernel + 70358) [0x111b722d6] 1-22

22 ??? (WLMKernel + 72054) [0x111b72976] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x21a4 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (mso20 + 4637647) [0x11158c3cf] 1-22

22 ??? (mso20 + 895418) [0x1111fa9ba] 1-22

22 ??? (mso20 + 896236) [0x1111facec] 1-22

22 ??? (mso20 + 4691459) [0x111599603] 1-22

22 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] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x21ff Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x23cf 22 samples (1-22) priority 4 (base 4) cpu time <0.001s (125.8K cycles, 12.6K instructions, 9.97c/i)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (mso20 + 2678188) [0x1113addac] 1-22

22 ??? (mso20 + 499455) [0x111199eff] 1-22

22 Storage::Event::Wait(unsigned int) + 51 (mso20 + 2480665) [0x11137da19] 1-22

22 WaitForSingleObjectEx + 35 (WLMKernel + 68907) [0x111b71d2b] 1-22

22 ??? (WLMKernel + 69170) [0x111b71e32] 1-22

22 ??? (WLMKernel + 69376) [0x111b71f00] 1-22

22 ??? (WLMKernel + 70358) [0x111b722d6] 1-22

22 ??? (WLMKernel + 72015) [0x111b7294f] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x23d0 22 samples (1-22) priority 4 (base 4) cpu time <0.001s (44.3K cycles, 13.0K instructions, 3.41c/i)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (mso20 + 2678188) [0x1113addac] 1-22

22 ??? (mso20 + 499455) [0x111199eff] 1-22

22 Storage::Event::Wait(unsigned int) + 51 (mso20 + 2480665) [0x11137da19] 1-22

22 WaitForSingleObjectEx + 35 (WLMKernel + 68907) [0x111b71d2b] 1-22

22 ??? (WLMKernel + 69170) [0x111b71e32] 1-22

22 ??? (WLMKernel + 69376) [0x111b71f00] 1-22

22 ??? (WLMKernel + 70358) [0x111b722d6] 1-22

22 ??? (WLMKernel + 72015) [0x111b7294f] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

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: 494s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdbc2 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 5488 KB

Time Since Fork: 559s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd3c7 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Binary Images:

0x10be5c000 - ??? 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: 1596 KB

Time Since Fork: 498s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdb00 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 660 KB

Time Since Fork: 503s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xda38 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 3>

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 3344 KB

Time Since Fork: 36605s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x6c9 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 5735 (mobileactivationd + 160712) [0x106d7b3c8] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xd6a8 Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 7688 KB

Time Since Fork: 36607s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x47c 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (mobileassetd + 7940) [0x10285df04] 1-22

22 ??? (mobileassetd + 25623) [0x102862417] 1-22

22 ??? (mobileassetd + 22011) [0x1028615fb] 1-22

22 ??? (libmobileassetd.dylib + 1493087) [0x7ffc1e96b85f] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1150 Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2252 KB

Time Since Fork: 36481s

Num samples: 22 (1-22)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x258f 22 samples (1-22) 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>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 94 (MobileDeviceXPC + 7912) [0x1028fcee8] 1-22

22 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2594 22 samples (1-22) 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>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-22

22 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-22

22 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-22

22 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-22

22 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2598 Thread name "com.apple.CFSocket.private" 22 samples (1-22) 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>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1624 KB

Time Since Fork: 36573s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x11cd DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (mobiletimerd + 4745) [0x10f183289] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1932 KB

Time Since Fork: 36325s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x354c 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 14.67 MB

Time Since Fork: 36512s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1e47 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Binary Images:

0x10e04a000 - ??? 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: 12.99 MB

Time Since Fork: 36512s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1e44 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Binary Images:

0x10d0c5000 - ??? 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: 36463s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2a48 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Binary Images:

0x108314000 - ??? 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: 3308s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x6881 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Binary Images:

0x10a8eb000 - ??? 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: 3302s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x6941 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Binary Images:

0x1070b2000 - ??? 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: 2607s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x8d29 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Binary Images:

0x101285000 - ??? 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: 36607s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x496 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 40 (multiversed + 6464) [0x10d0b4940] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1132 KB

Time Since Fork: 36515s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1d2f DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (naturallanguaged + 4803) [0x1023ff2c3] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 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: 36577s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1083 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (ndoagent + 11000) [0x107b5eaf8] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1756 KB

Time Since Fork: 36578s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xfd5 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (neagent + 10498) [0x10912f902] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2308 KB

Time Since Fork: 36581s

Num samples: 22 (1-22)

CPU Time: 0.013s (29.3M cycles, 26.4M instructions, 1.11c/i)

Num threads: 8

Note: 6 idle work queue threads omitted

Thread 0xdb1 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) 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>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (nearbyd + 292962) [0x100231862] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xe4c Thread name "RoseCommunicationMgrQueue" 22 samples (1-22) 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>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (nearbyd + 3283428) [0x10050b9e4] 1-22

22 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

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: 1680 KB

Time Since Fork: 36607s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x4a2 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (nehelper + 146109) [0x10c826abd] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36584s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xbfe 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (nesessionmanager + 534923) [0x10135a98b] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1000 KB

Time Since Fork: 36597s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xaa9 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 3>

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 5236 KB

Time Since Fork: 36580s

Num samples: 22 (1-22)

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0xf0b DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (networkserviceproxy + 773227) [0x109962c6b] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xd54d Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36600s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xa0e DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 50 (base 50)

<process sudden termination clean, IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (nfcd + 564043) [0x1085e6b4b] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 122.73 MB

Time Since Fork: 36522s

Num samples: 22 (1-22)

CPU Time: <0.001s (578.9K cycles, 159.0K instructions, 3.64c/i)

Num threads: 6

Note: 3 idle work queue threads omitted

Thread 0x199e DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1d60 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2016 Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 17.91 MB

Time Since Fork: 36582s

Num samples: 22 (1-22)

CPU Time: <0.001s (1520.3K cycles, 436.9K instructions, 3.48c/i)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0xd8b DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46) cpu time <0.001s (1103.7K cycles, 319.0K instructions, 3.46c/i)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (NotificationCenter + 42833) [0x107546751] 1-22

22 ??? (NotificationCenter + 43514) [0x1075469fa] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 ??? (NotificationCenter + 350075) [0x10759177b] 1-22

22 ??? (NotificationCenter + 350023) [0x107591747] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*6 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-6

<process clamped>

\*16 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 7-22

Thread 0xd9b DispatchQueue "GestureAnimationQueue"(194) 22 samples (1-22) priority 46 (base 46)

<thread QoS user interactive (requested user interactive, workloop servicer override user interactive), process unclamped, IO tier 0>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-22

22 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-22

22 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-22

22 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-22

22 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 ??? (NotificationCenter + 979101) [0x10762b09d] 1-22

22 ??? (NotificationCenter + 1863272) [0x107702e68] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*6 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-6

<process clamped>

\*16 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 7-22

Thread 0xf90 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46) cpu time <0.001s (358.7K cycles, 103.2K instructions, 3.48c/i)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*6 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-6

<process clamped>

\*16 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 7-22

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: 2280 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

CPU Time: 0.002s (3.6M cycles, 1592.3K instructions, 2.23c/i)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x32d 22 samples (1-22) priority 31 (base 31)

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

22 <truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 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: 3708 KB

Time Since Fork: 36607s

Num samples: 22 (1-22)

CPU Time: <0.001s (265.4K cycles, 72.4K instructions, 3.67c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x4a6 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (nsurlsessiond + 15752) [0x10e648d88] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 3972 KB

Time Since Fork: 36582s

Num samples: 22 (1-22)

CPU Time: <0.001s (343.4K cycles, 112.5K instructions, 3.05c/i)

Num threads: 6

Note: 3 idle work queue threads omitted

Thread 0xd1b DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (nsurlsessiond + 15752) [0x107064d88] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1307 Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1308 Thread name "com.apple.CFSocket.private" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1168 KB

Time Since Fork: 36511s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1e99 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 7864 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

CPU Time: 0.001s (3.3M cycles, 1185.2K instructions, 2.82c/i)

Num threads: 6

Note: 3 idle work queue threads omitted

Thread 0x37e DispatchQueue "com.apple.opendirectoryd.module.SystemCache.kauth\_workq"(838) 22 samples (1-22) priority 31 (base 31)

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

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 1-22

22 \_dispatch\_async\_redirect\_invoke + 702 (libdispatch.dylib + 20405) [0x7ff80594efb5] 1-22

22 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 \_\_identitysvc + 10 (libsystem\_kernel.dylib + 48346) [0x7ff805ab8cda] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0x3a8 22 samples (1-22) priority 31 (base 31)

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

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 \_\_systemcache\_mig\_initialize\_block\_invoke + 39 (SystemCache + 171777) [0x109102f01] 1-22

22 mach\_msg\_server + 305 (libsystem\_kernel.dylib + 31346) [0x7ff805ab4a72] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 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) 1-22

Thread 0x3d7 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1896 KB

Time Since Fork: 36577s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1032 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (osanalyticshelper + 46443) [0x107e1c56b] 1-22

22 ??? (osanalyticshelper + 73763) [0x107e23023] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 28624s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x552d 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 3588 KB

Time Since Fork: 36581s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xdee DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSExtensionMain + 168 (Foundation + 924417) [0x7ff806bffb01] 1-22

22 ??? (ExtensionFoundation + 107831) [0x7ffb0a7ff537] 1-22

22 ??? (PlugInKit + 138753) [0x7ff814808e01] 1-22

22 ??? (PlugInKit + 136357) [0x7ff8148084a5] 1-22

22 ??? (PlugInKit + 137222) [0x7ff814808806] 1-22

22 ??? (PlugInKit + 137653) [0x7ff8148089b5] 1-22

22 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 ??? (ViewBridge + 62965) [0x7ff80e6f15f5] 1-22

22 ??? (ViewBridge + 144159) [0x7ff80e70531f] 1-22

22 ??? (ViewBridge + 143668) [0x7ff80e705134] 1-22

22 ??? (ViewBridge + 144285) [0x7ff80e70539d] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xe15 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 4340 KB

Time Since Fork: 36520s

Num samples: 22 (1-22)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x1b90 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 3912 KB

Time Since Fork: 36450s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2ce7 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 3764 KB

Time Since Fork: 476s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdce4 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 6756 KB

Time Since Fork: 36520s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1b3b DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (passd + 60789) [0x106f63d75] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36511s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x206e 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (PasswordBreachAgent + 3597) [0x10a723e0d] 1-22

22 ??? (SafariCore + 515968) [0x7ff90d84df80] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1456 KB

Time Since Fork: 36480s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2622 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1328 KB

Time Since Fork: 36562s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x14bf 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 9076 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

Num threads: 5

Note: 2 idle work queue threads omitted

Thread 0x329 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (PerfPowerServices + 3779) [0x10dbbdec3] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x9df Thread name "caulk.messenger.shared:17" 22 samples (1-22) priority 19 (base 19)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x9e1 Thread name "caulk.messenger.shared:high" 22 samples (1-22) priority 55 (base 55)

<process unclamped, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

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: 964 KB

Time Since Fork: 36599s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xa4e 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 30040s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x52d8 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 461s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xddc2 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 3>

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36499s

Num samples: 22 (1-22)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x217f 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (photoanalysisd + 6826) [0x103f01aaa] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 6844 KB

Time Since Fork: 36571s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1352 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) 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>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (photolibraryd + 19975) [0x100a40e07] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 5828 KB

Time Since Fork: 36582s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd2f 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (pkd + 2597) [0x100a73a25] 1-22

22 -[PKDServer run] + 149 (PlugInKitDaemon + 84085) [0x100a93875] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 744 KB

Time Since Fork: 36607s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x455 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Binary Images:

0x103489000 - ??? 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: 664 KB

Time Since Fork: 36397s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x315c 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Binary Images:

0x10f47f000 - ??? 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: 696 KB

Time Since Fork: 2323s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xa12e 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Binary Images:

0x100b01000 - ??? 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: 1540 KB

Time Since Fork: 386s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xe2b3 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 7272 KB

Time Since Fork: 561s

Num samples: 22 (1-22)

CPU Time: <0.001s (95.8K cycles, 31.3K instructions, 3.06c/i)

Num threads: 5

Note: 1 idle work queue thread omitted

Thread 0xd2b3 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xd2fd Thread name "caulk.messenger.shared:17" 22 samples (1-22) priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0xd2fe Thread name "caulk.messenger.shared:high" 22 samples (1-22) priority 55 (base 55)

<process sudden termination clean, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0xd334 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Binary Images:

0x100866000 - ??? 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: 2820 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

CPU Time: 0.008s (19.9M cycles, 5.8M instructions, 3.44c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x4fc 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0xf134 DispatchQueue "Power Management main queue"(23) 1 sample (19) priority 37 (base 37) cpu time 0.004s (9.7M cycles, 810.6K instructions, 12.01c/i)

<DispatchQueue not seen for 18 samples, thread QoS user initiated (requested user initiated, promote user initiated, workloop servicer override user initiated), IO tier 0>

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 19

1 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 19

1 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 19

1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 19

1 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 19

1 \_dispatch\_lane\_serial\_drain + 387 (libdispatch.dylib + 36194) [0x7ff805952d62] 19

1 \_dispatch\_mach\_invoke + 497 (libdispatch.dylib + 115927) [0x7ff8059664d7] 19

1 \_dispatch\_lane\_serial\_drain + 387 (libdispatch.dylib + 36194) [0x7ff805952d62] 19

1 \_dispatch\_mach\_msg\_invoke + 442 (libdispatch.dylib + 113048) [0x7ff805965998] 19

1 \_dispatch\_client\_callout4 + 9 (libdispatch.dylib + 11862) [0x7ff80594ce56] 19

1 DYLD-STUB$$dispatch\_mach\_mig\_demux + 0 (powerd + 381572) [0x10f1d2284] (running) 19

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

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: 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: 2932 KB

Time Since Fork: 503s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xda17 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (powerdatad + 7249) [0x102fe5c51] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2244 KB

Time Since Fork: 36607s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x4ea DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (PowerUIAgent + 6412) [0x10dfad90c] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 3312 KB

Time Since Fork: 36519s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x1beb DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (printtool + 22211) [0x104c5d6c3] 1-22

22 ??? (printtool + 13322) [0x104c5b40a] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1d72 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2184 KB

Time Since Fork: 436s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdf93 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (proactived + 8279) [0x106c27057] 1-22

22 ??? (proactived + 7608) [0x106c26db8] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1672 KB

Time Since Fork: 518s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd962 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 2456 KB

Time Since Fork: 36563s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x14ad DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (progressd + 1247990) [0x10cf68af6] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 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: 3784 KB

Time Since Fork: 553s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd594 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Binary Images:

0x1075d2000 - ??? 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: 36578s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1013 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (ProtectedCloudKeySyncing + 156028) [0x10d95e17c] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 13.75 MB

Time Since Fork: 36407s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x3016 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 16 (QuickLookSatellite + 6400) [0x103df6900] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x303b Thread name "com.apple.CFNetwork.CustomProtocols" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 3912 KB

Time Since Fork: 36521s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x1a08 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 42 (QuickLookUIService + 6566) [0x1052e29a6] 1-22

22 ??? (ViewBridge + 156491) [0x7ff80e70834b] 1-22

22 ??? (ViewBridge + 40827) [0x7ff80e6ebf7b] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 ??? (ViewBridge + 62965) [0x7ff80e6f15f5] 1-22

22 ??? (ViewBridge + 144159) [0x7ff80e70531f] 1-22

22 ??? (ViewBridge + 143668) [0x7ff80e705134] 1-22

22 ??? (ViewBridge + 144285) [0x7ff80e70539d] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1a4b Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 3908 KB

Time Since Fork: 36516s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x1ce0 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 42 (QuickLookUIService + 6566) [0x10fa309a6] 1-22

22 ??? (ViewBridge + 156491) [0x7ff80e70834b] 1-22

22 ??? (ViewBridge + 40827) [0x7ff80e6ebf7b] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 ??? (ViewBridge + 62965) [0x7ff80e6f15f5] 1-22

22 ??? (ViewBridge + 144159) [0x7ff80e70531f] 1-22

22 ??? (ViewBridge + 143668) [0x7ff80e705134] 1-22

22 ??? (ViewBridge + 144285) [0x7ff80e70539d] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1ced Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 3928 KB

Time Since Fork: 36505s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x2024 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 42 (QuickLookUIService + 6566) [0x1019a49a6] 1-22

22 ??? (ViewBridge + 156491) [0x7ff80e70834b] 1-22

22 ??? (ViewBridge + 40827) [0x7ff80e6ebf7b] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 ??? (ViewBridge + 62965) [0x7ff80e6f15f5] 1-22

22 ??? (ViewBridge + 144159) [0x7ff80e70531f] 1-22

22 ??? (ViewBridge + 143668) [0x7ff80e705134] 1-22

22 ??? (ViewBridge + 144285) [0x7ff80e70539d] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2037 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 3900 KB

Time Since Fork: 36484s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x2492 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 42 (QuickLookUIService + 6566) [0x10de599a6] 1-22

22 ??? (ViewBridge + 156491) [0x7ff80e70834b] 1-22

22 ??? (ViewBridge + 40827) [0x7ff80e6ebf7b] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 ??? (ViewBridge + 62965) [0x7ff80e6f15f5] 1-22

22 ??? (ViewBridge + 144159) [0x7ff80e70531f] 1-22

22 ??? (ViewBridge + 143668) [0x7ff80e705134] 1-22

22 ??? (ViewBridge + 144285) [0x7ff80e70539d] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x24ae Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 3876 KB

Time Since Fork: 2050s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xb5cb DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 42 (QuickLookUIService + 6566) [0x10240f9a6] 1-22

22 ??? (ViewBridge + 156491) [0x7ff80e70834b] 1-22

22 ??? (ViewBridge + 40827) [0x7ff80e6ebf7b] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 ??? (ViewBridge + 62965) [0x7ff80e6f15f5] 1-22

22 ??? (ViewBridge + 144159) [0x7ff80e70531f] 1-22

22 ??? (ViewBridge + 143668) [0x7ff80e705134] 1-22

22 ??? (ViewBridge + 144285) [0x7ff80e70539d] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xb5ea Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 4156 KB

Time Since Fork: 36583s

Num samples: 22 (1-22)

CPU Time: 0.004s (8.8M cycles, 8.1M instructions, 1.09c/i)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xccf DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31) cpu time 0.003s (7.8M cycles, 7.8M instructions, 1.01c/i)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (rapportd + 328448) [0x10f61d300] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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 [1881]

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: 6928 KB

Time Since Fork: 559s

Num samples: 22 (1-22)

CPU Time: <0.001s (137.8K cycles, 37.5K instructions, 3.67c/i)

Num threads: 4

Note: 3 idle work queue threads omitted

Thread 0xd3e9 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (remindd + 722281) [0x107b2a569] 1-22

22 ??? (remindd + 723741) [0x107b2ab1d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Binary Images:

0x107a7a000 - 0x108387fff 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: 1384 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

CPU Time: <0.001s (113.0K cycles, 30.7K instructions, 3.68c/i)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x3e5 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1820 KB

Time Since Fork: 477s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdca4 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36451s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2cbc 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 2568 KB

Time Since Fork: 2391s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x9bfd 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 2653 (remotepairingd + 36925) [0x10c3a003d] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x9c2b Thread name "com.apple.CFSocket.private" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 2391s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x9c24 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (RemotePairingDataVaultHelper + 24916) [0x10c2d6154] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2356 KB

Time Since Fork: 36574s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x11b7 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (replayd + 372851) [0x10be46073] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x11c2 DispatchQueue "com.apple.root.user-initiated-qos"(16) 22 samples (1-22) priority 4 (base 4)

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

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 ??? (replayd + 445576) [0x10be57c88] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 10.64 MB

Time Since Fork: 36572s

Num samples: 22 (1-22)

Num threads: 11

Note: 1 idle work queue thread omitted

Thread 0x12bb DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination dirty, timers tier 3 (coalesced), IO tier 1>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (ReportCrash + 150087) [0x10085da47] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x14ee DispatchQueue "account-token-change-observer"(320) 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested default, workloop servicer override default), process sudden termination dirty, timers tier 3 (coalesced), IO tier 1>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-22

22 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-22

22 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-22

22 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-22

22 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 1-22

22 ??? (libsystem\_notify.dylib + 23737) [0x7ff80919bcb9] 1-22

22 \_\_br\_notify\_register\_dispatch\_block\_invoke + 276 (CloudDocs + 120102) [0x7ff80ed95526] 1-22

22 \_\_63+[BRAccount(BRPrivate) startAccountTokenChangeObserverIfNeeded]\_block\_invoke\_2 + 174 (CloudDocs + 102942) [0x7ff80ed9121e] 1-22

22 -[NSNotificationCenter postNotificationName:object:userInfo:] + 82 (Foundation + 36110) [0x7ff806b26d0e] 1-22

22 \_CFXNotificationPost + 682 (CoreFoundation + 266283) [0x7ff805b9002b] 1-22

22 \_CFXRegistrationPost + 532 (CoreFoundation + 1056896) [0x7ff805c51080] 1-22

22 \_\_\_CFXRegistrationPost\_block\_invoke + 88 (CoreFoundation + 1057078) [0x7ff805c51136] 1-22

22 \_\_CFNOTIFICATIONCENTER\_IS\_CALLING\_OUT\_TO\_AN\_OBSERVER\_\_ + 137 (CoreFoundation + 464656) [0x7ff805bc0710] 1-22

22 -[BRAccountTokenWillChangeObserver \_accountWillChange] + 176 (CloudDocs + 571871) [0x7ff80ee039df] 1-22

22 +[BRDaemonConnection clearURLCacheForPersonaID:] + 59 (CloudDocs + 578607) [0x7ff80ee0542f] 1-22

22 -[NSRecursiveLock lock] + 18 (Foundation + 38160) [0x7ff806b27510] 1-22

22 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-22

22 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-22

\*22 psynch\_mtxcontinue + 0 (com.apple.kec.pthread + 10857) [0xffffff800309aa69] (blocked by turnstile waiting for ReportCrash [585] thread 0x15e4) 1-22

Thread 0x12c2 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination dirty, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (ReportCrash + 140695) [0x10085b597] 1-22

22 mach\_msg\_server\_once + 419 (libsystem\_kernel.dylib + 42407) [0x7ff805ab75a7] 1-22

22 ??? (ReportCrash + 154198) [0x10085ea56] 1-22

22 ??? (ReportCrash + 153716) [0x10085e874] 1-22

22 ??? (ReportCrash + 149275) [0x10085d71b] 1-22

22 ??? (ReportCrash + 148299) [0x10085d34b] 1-22

22 ??? (ReportCrash + 30586) [0x10084077a] 1-22

22 ??? (ReportCrash + 26346) [0x10083f6ea] 1-22

22 ??? (ReportCrash + 56363) [0x100846c2b] 1-22

22 ??? (ReportCrash + 52335) [0x100845c6f] 1-22

22 ??? (CoreSymbolication + 876708) [0x7ff81c8f10a4] 1-22

22 ??? (CoreSymbolication + 876981) [0x7ff81c8f11b5] 1-22

22 ??? (ReportCrash + 53344) [0x100846060] 1-22

22 ??? (OSAnalytics + 106828) [0x7ff91b84814c] 1-22

22 BRGetCloudDocsRootURL + 40 (CloudDocs + 193713) [0x7ff80eda74b1] 1-22

22 +[BRDaemonConnection mobileDocumentsURL] + 68 (CloudDocs + 33207) [0x7ff80ed801b7] 1-22

22 +[BRDaemonConnection mobileDocumentsURLForPersonaID:needsPersonaSwitch:] + 61 (CloudDocs + 576583) [0x7ff80ee04c47] 1-22

22 -[NSRecursiveLock lock] + 18 (Foundation + 38160) [0x7ff806b27510] 1-22

22 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-22

22 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-22

\*22 psynch\_mtxcontinue + 0 (com.apple.kec.pthread + 10857) [0xffffff800309aa69] (blocked by turnstile waiting for ReportCrash [585] thread 0x15e4) 1-22

Thread 0x12c3 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination dirty, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (ReportCrash + 140695) [0x10085b597] 1-22

22 mach\_msg\_server\_once + 419 (libsystem\_kernel.dylib + 42407) [0x7ff805ab75a7] 1-22

22 ??? (ReportCrash + 154198) [0x10085ea56] 1-22

22 ??? (ReportCrash + 153716) [0x10085e874] 1-22

22 ??? (ReportCrash + 149275) [0x10085d71b] 1-22

22 ??? (ReportCrash + 148299) [0x10085d34b] 1-22

22 ??? (ReportCrash + 30586) [0x10084077a] 1-22

22 ??? (ReportCrash + 26346) [0x10083f6ea] 1-22

22 ??? (ReportCrash + 56363) [0x100846c2b] 1-22

22 ??? (ReportCrash + 52335) [0x100845c6f] 1-22

22 ??? (CoreSymbolication + 876708) [0x7ff81c8f10a4] 1-22

22 ??? (CoreSymbolication + 876981) [0x7ff81c8f11b5] 1-22

22 ??? (ReportCrash + 53344) [0x100846060] 1-22

22 ??? (OSAnalytics + 106828) [0x7ff91b84814c] 1-22

22 BRGetCloudDocsRootURL + 40 (CloudDocs + 193713) [0x7ff80eda74b1] 1-22

22 +[BRDaemonConnection mobileDocumentsURL] + 68 (CloudDocs + 33207) [0x7ff80ed801b7] 1-22

22 +[BRDaemonConnection mobileDocumentsURLForPersonaID:needsPersonaSwitch:] + 61 (CloudDocs + 576583) [0x7ff80ee04c47] 1-22

22 -[NSRecursiveLock lock] + 18 (Foundation + 38160) [0x7ff806b27510] 1-22

22 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-22

\*22 psynch\_mtxcontinue + 0 (com.apple.kec.pthread + 10857) [0xffffff800309aa69] (blocked by turnstile waiting for ReportCrash [585] thread 0x15e4) 1-22

Thread 0x12c6 Thread name "ExceptionSafeThread" 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination dirty, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (CoreSymbolication + 1046170) [0x7ff81c91a69a] 1-22

22 ??? (CoreSymbolication + 1047113) [0x7ff81c91aa49] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x12dc 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination dirty, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (ReportCrash + 140695) [0x10085b597] 1-22

22 mach\_msg\_server\_once + 419 (libsystem\_kernel.dylib + 42407) [0x7ff805ab75a7] 1-22

22 ??? (ReportCrash + 154198) [0x10085ea56] 1-22

22 ??? (ReportCrash + 153716) [0x10085e874] 1-22

22 ??? (ReportCrash + 149275) [0x10085d71b] 1-22

22 ??? (ReportCrash + 148299) [0x10085d34b] 1-22

22 ??? (ReportCrash + 30586) [0x10084077a] 1-22

22 ??? (ReportCrash + 26346) [0x10083f6ea] 1-22

22 ??? (ReportCrash + 56363) [0x100846c2b] 1-22

22 ??? (ReportCrash + 52335) [0x100845c6f] 1-22

22 ??? (CoreSymbolication + 876708) [0x7ff81c8f10a4] 1-22

22 ??? (CoreSymbolication + 876981) [0x7ff81c8f11b5] 1-22

22 ??? (ReportCrash + 53344) [0x100846060] 1-22

22 ??? (OSAnalytics + 106828) [0x7ff91b84814c] 1-22

22 BRGetCloudDocsRootURL + 40 (CloudDocs + 193713) [0x7ff80eda74b1] 1-22

22 +[BRDaemonConnection mobileDocumentsURL] + 68 (CloudDocs + 33207) [0x7ff80ed801b7] 1-22

22 +[BRDaemonConnection mobileDocumentsURLForPersonaID:needsPersonaSwitch:] + 61 (CloudDocs + 576583) [0x7ff80ee04c47] 1-22

22 -[NSRecursiveLock lock] + 18 (Foundation + 38160) [0x7ff806b27510] 1-22

22 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-22

\*22 psynch\_mtxcontinue + 0 (com.apple.kec.pthread + 10857) [0xffffff800309aa69] (blocked by turnstile waiting for ReportCrash [585] thread 0x15e4) 1-22

Thread 0x14f8 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination dirty, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (ReportCrash + 140695) [0x10085b597] 1-22

22 mach\_msg\_server\_once + 419 (libsystem\_kernel.dylib + 42407) [0x7ff805ab75a7] 1-22

22 ??? (ReportCrash + 154198) [0x10085ea56] 1-22

22 ??? (ReportCrash + 153716) [0x10085e874] 1-22

22 ??? (ReportCrash + 149275) [0x10085d71b] 1-22

22 ??? (ReportCrash + 148299) [0x10085d34b] 1-22

22 ??? (ReportCrash + 30586) [0x10084077a] 1-22

22 ??? (ReportCrash + 26346) [0x10083f6ea] 1-22

22 ??? (ReportCrash + 56363) [0x100846c2b] 1-22

22 ??? (ReportCrash + 52335) [0x100845c6f] 1-22

22 ??? (CoreSymbolication + 876708) [0x7ff81c8f10a4] 1-22

22 ??? (CoreSymbolication + 876981) [0x7ff81c8f11b5] 1-22

22 ??? (ReportCrash + 53344) [0x100846060] 1-22

22 ??? (OSAnalytics + 106828) [0x7ff91b84814c] 1-22

22 BRGetCloudDocsRootURL + 40 (CloudDocs + 193713) [0x7ff80eda74b1] 1-22

22 +[BRDaemonConnection mobileDocumentsURL] + 68 (CloudDocs + 33207) [0x7ff80ed801b7] 1-22

22 +[BRDaemonConnection mobileDocumentsURLForPersonaID:needsPersonaSwitch:] + 61 (CloudDocs + 576583) [0x7ff80ee04c47] 1-22

22 -[NSRecursiveLock lock] + 18 (Foundation + 38160) [0x7ff806b27510] 1-22

22 \_pthread\_mutex\_firstfit\_lock\_slow + 217 (libsystem\_pthread.dylib + 6187) [0x7ff805ae982b] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_mutexwait + 10 (libsystem\_kernel.dylib + 14066) [0x7ff805ab06f2] 1-22

\*22 psynch\_mtxcontinue + 0 (com.apple.kec.pthread + 10857) [0xffffff800309aa69] (blocked by turnstile waiting for ReportCrash [585] thread 0x15e4) 1-22

Thread 0x15e4 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested default, promote utility), process sudden termination dirty, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (ReportCrash + 140695) [0x10085b597] 1-22

22 mach\_msg\_server\_once + 419 (libsystem\_kernel.dylib + 42407) [0x7ff805ab75a7] 1-22

22 ??? (ReportCrash + 154198) [0x10085ea56] 1-22

22 ??? (ReportCrash + 153716) [0x10085e874] 1-22

22 ??? (ReportCrash + 149275) [0x10085d71b] 1-22

22 ??? (ReportCrash + 148299) [0x10085d34b] 1-22

22 ??? (ReportCrash + 30586) [0x10084077a] 1-22

22 ??? (ReportCrash + 26346) [0x10083f6ea] 1-22

22 ??? (ReportCrash + 56363) [0x100846c2b] 1-22

22 <patched truncated backtrace> 1-22

22 ??? (ReportCrash + 52335) [0x100845c6f] 1-22

22 ??? (CoreSymbolication + 876708) [0x7ff81c8f10a4] 1-22

22 ??? (CoreSymbolication + 876981) [0x7ff81c8f11b5] 1-22

22 ??? (ReportCrash + 53344) [0x100846060] 1-22

22 ??? (OSAnalytics + 106828) [0x7ff91b84814c] 1-22

22 BRGetCloudDocsRootURL + 40 (CloudDocs + 193713) [0x7ff80eda74b1] 1-22

22 +[BRDaemonConnection mobileDocumentsURL] + 68 (CloudDocs + 33207) [0x7ff80ed801b7] 1-22

22 +[BRDaemonConnection mobileDocumentsURLForPersonaID:needsPersonaSwitch:] + 114 (CloudDocs + 576636) [0x7ff80ee04c7c] 1-22

22 \_preComputeURLSForPersona + 290 (CloudDocs + 576460) [0x7ff80ee04bcc] 1-22

22 \_\_\_preComputeURLSForPersona\_block\_invoke + 417 (CloudDocs + 579201) [0x7ff80ee05681] 1-22

22 -[BRFrameworkCloudDocsHelper queryPathsForPersona:withError:] + 301 (CloudDocs + 149407) [0x7ff80ed9c79f] 1-22

22 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-22

22 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-22

22 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-22

22 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-22

22 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-22

22 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-22

22 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-22

22 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-22

22 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 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) 1-22

Thread 0x16a2 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination dirty, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (ReportCrash + 140695) [0x10085b597] 1-22

22 mach\_msg\_server\_once + 266 (libsystem\_kernel.dylib + 42254) [0x7ff805ab750e] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 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) 1-22

Thread 0x2192 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination dirty, timers tier 3 (coalesced), IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (DebugSymbols + 6974) [0x7ff81c7ddb3e] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: ReportMemoryException [2197]

UUID: 82E3CF7D-D874-370F-9A64-F4DE3F8E90C2

Path: /usr/libexec/ReportMemoryException

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

Architecture: x86\_64

Parent: launchd [1]

UID: 269

Sudden Term: Tracked (allows idle exit)

Footprint: 1056 KB

Time Since Fork: 28s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xf6fd 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Binary Images:

0x10363c000 - ??? ReportMemoryException <82E3CF7D-D874-370F-9A64-F4DE3F8E90C2> /usr/libexec/ReportMemoryException

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /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: 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: 1860 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x326 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (revisiond + 83056) [0x10fbc1470] 1-22

22 ??? (revisiond + 81929) [0x10fbc1009] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x5c9 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 <patched truncated backtrace> 1-22

22 read + 10 (libsystem\_kernel.dylib + 7726) [0x7ff805aaee2e] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 read + 280 (kernel + 6747496) [0xffffff8000953568] 1-22

\*22 ??? (kernel + 6747077) [0xffffff80009533c5] 1-22

\*22 ??? (kernel + 3463968) [0xffffff8000631b20] 1-22

\*22 ??? (kernel + 3468523) [0xffffff8000632ceb] 1-22

\*22 spec\_read + 871 (kernel + 3578663) [0xffffff800064db27] 1-22

\*22 ??? (com.apple.AppleFSCompression.AppleFSCompressionTypeDataless + 6443) [0xffffff80018e592b] 1-22

\*22 ??? (kernel + 6606235) [0xffffff8000930d9b] 1-22

\*22 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

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: 9624 KB

Time Since Fork: 36583s

Num samples: 22 (1-22)

CPU Time: <0.001s (92.0K cycles, 29.8K instructions, 3.09c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xcd2 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (routined + 5661) [0x1058e461d] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2604 KB

Time Since Fork: 36575s

Num samples: 22 (1-22)

CPU Time: <0.001s (915.8K cycles, 577.4K instructions, 1.59c/i)

Num threads: 4

Note: 3 idle work queue threads omitted

Thread 0x112c 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 5656 KB

Time Since Fork: 36607s

Num samples: 22 (1-22)

CPU Time: 0.006s (16.7M cycles, 7.0M instructions, 2.37c/i)

Num threads: 6

Note: 5 idle work queue threads omitted

Thread 0x3cf 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from loginwindow [172], process received importance donation from Dock [730], IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (runningboardd + 3909) [0x10987ff45] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-2

<process dropped importance donation from Dock [730], process received importance donation from WindowServer [168]>

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 3

<process dropped importance donation from WindowServer [168]>

\*19 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 4-22

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: 125.74 MB

Time Since Fork: 36523s

Num samples: 22 (1-22)

CPU Time: 0.005s (11.4M cycles, 4.2M instructions, 2.69c/i)

Num threads: 9

Note: 3 idle work queue threads omitted

Thread 0x1979 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46) cpu time 0.002s (5.4M cycles, 2.5M instructions, 2.16c/i)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (Safari + 5058836) [0x7ff915a2a114] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 ??? (Safari + 1011788) [0x7ff91564e04c] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*6 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-6

<process clamped>

\*16 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 7-22

Thread 0x1ba0 Thread name "com.apple.coreanimation.render-server" 22 samples (1-22) priority 31 (base 31)

<process unclamped, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 thread\_fun(void\*) + 25 (QuartzCore + 298679) [0x7ff80e1f3eb7] 1-22

22 CA::Render::Server::server\_thread(void\*) + 664 (QuartzCore + 299354) [0x7ff80e1f415a] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*6 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-6

<process clamped>

\*16 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 7-22

Thread 0x1cfd Thread name "WebCore: Scrolling" 22 samples (1-22) priority 46 (base 46)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WTF::Detail::CallableWrapper<WTF::RunLoop::create(char const\*, WTF::ThreadType, WTF::Thread::QOS)::$\_1, void>::call() + 82 (JavaScriptCore + 2095922) [0x7ff822d0fb32] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*6 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-6

<process clamped>

\*16 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 7-22

Thread 0x1d62 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46) cpu time <0.001s (122.5K cycles, 26.2K instructions, 4.67c/i)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*6 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-6

<process clamped>

\*16 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 7-22

Thread 0xf304 Thread name "JavaScriptCore libpas scavenger" 22 samples (1-22) priority 37 (base 37) cpu time <0.001s (2.2M cycles, 671.2K instructions, 3.27c/i)

<thread QoS user initiated (requested user initiated), process unclamped, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

7 scavenger\_thread\_main + 1541 (JavaScriptCore + 26620629) [0x7ff8244732d5] 1-7

7 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-7

\*6 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-6

<process clamped>

\*1 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 7

14 scavenger\_thread\_main + 1799 (JavaScriptCore + 26620887) [0x7ff8244733d7] 8-21

14 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 8-21

\*14 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 8-21

1 scavenger\_thread\_main + 1541 (JavaScriptCore + 26620629) [0x7ff8244732d5] 22

1 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 22

\*1 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 22

Thread 0xf913 Thread name "CVDisplayLink" 4 samples (8-11) priority 54 (base 54) cpu time <0.001s (1610.6K cycles, 365.8K instructions, 4.40c/i)

<Thread not seen for 7 samples, IO tier 0>

4 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 8-11

4 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 8-11

4 ??? (CoreVideo + 11056) [0x7ff80e97db30] 8-11

4 ??? (CoreVideo + 15289) [0x7ff80e97ebb9] 8-11

4 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 8-11

\*4 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 8-11

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

0x7ff80e97b000 - 0x7ff80e9ccffb com.apple.CoreVideo 1.8 (612.8) <F6D83B11-9F3C-39F3-A9D0-F1EAAC1A86EC> /System/Library/Frameworks/CoreVideo.framework/Versions/A/CoreVideo

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

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

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: 4308 KB

Time Since Fork: 36518s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1c16 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (SafariBookmarksSyncAgent + 9203) [0x10e8113f3] 1-22

22 ??? (SafariCore + 515968) [0x7ff90d84df80] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1380 KB

Time Since Fork: 36514s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1d90 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36553s

Num samples: 22 (1-22)

Note: Suspended for 22 samples

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x159e 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSExtensionMain + 168 (Foundation + 924417) [0x7ff806bffb01] 1-22

22 ??? (ExtensionFoundation + 107759) [0x7ffb0a7ff4ef] 1-22

22 ??? (ExtensionFoundation + 12059) [0x7ffb0a7e7f1b] 1-22

22 ??? (ExtensionFoundation + 12511) [0x7ffb0a7e80df] 1-22

22 ??? (BoardServices + 163033) [0x7ff81c418cd9] 1-22

22 xpc\_bs\_main + 9 (libxpc.dylib + 143008) [0x7ff805813ea0] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-22

Thread 0x15a9 22 samples (1-22) priority 4 (base 4)

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

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x1903 22 samples (1-22) 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>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

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: 36511s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1e92 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (Safari + 4159540) [0x7ff91594e834] 1-22

22 ??? (SafariCore + 515968) [0x7ff90d84df80] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36519s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1bb9 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1432 KB

Time Since Fork: 36519s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1bc0 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1984 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x351 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0x208b 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (DebugSymbols + 6974) [0x7ff81c7ddb3e] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2056 KB

Time Since Fork: 36570s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x13c3 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36450s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2cce 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 4068 KB

Time Since Fork: 477s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdcb6 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 7776 KB

Time Since Fork: 36582s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd6c DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (ScreenTimeAgent + 14333) [0x10fb557fd] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 5512 KB

Time Since Fork: 36601s

Num samples: 22 (1-22)

CPU Time: 0.002s (4.3M cycles, 1536.8K instructions, 2.77c/i)

Num threads: 5

Note: 3 idle work queue threads omitted

Thread 0x9a5 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0xd6d8 Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 7348 KB

Time Since Fork: 2456s

Num samples: 22 (1-22)

CPU Time: <0.001s (90.9K cycles, 29.6K instructions, 3.07c/i)

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0x9713 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0xd89b Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 7436 KB

Time Since Fork: 36583s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xc81 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (secd + 38359) [0x10f93d5d7] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36602s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x8ee 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1760 KB

Time Since Fork: 36602s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x927 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 3172 KB

Time Since Fork: 36582s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xcef 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 6052 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

Num threads: 5

Note: 1 idle work queue thread omitted

Thread 0x30d DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (securityd + 90894) [0x1045e030e] 1-22

22 ??? (securityd + 21502) [0x1045cf3fe] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x34a Thread name "AuditMonitor" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (securityd + 19675) [0x1045cecdb] 1-22

22 ??? (securityd + 277074) [0x10460da52] 1-22

22 ??? (libbsm.0.dylib + 3929) [0x7ff81207ef59] 1-22

22 fgetc + 52 (libsystem\_c.dylib + 202971) [0x7ff8059c58db] 1-22

22 \_\_srget + 14 (libsystem\_c.dylib + 169079) [0x7ff8059bd477] 1-22

22 \_\_srefill1 + 24 (libsystem\_c.dylib + 57152) [0x7ff8059a1f40] 1-22

22 \_\_read\_nocancel + 10 (libsystem\_kernel.dylib + 11454) [0x7ff805aafcbe] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 read\_nocancel + 242 (kernel + 6746754) [0xffffff8000953282] 1-22

\*22 ??? (kernel + 6747077) [0xffffff80009533c5] 1-22

\*22 ??? (kernel + 3463968) [0xffffff8000631b20] 1-22

\*22 ??? (kernel + 3468523) [0xffffff8000632ceb] 1-22

\*22 spec\_read + 871 (kernel + 3578663) [0xffffff800064db27] 1-22

\*22 ??? (kernel + 6161204) [0xffffff80008c4334] 1-22

\*22 ??? (kernel + 6606235) [0xffffff8000930d9b] 1-22

\*22 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0xf501 Thread name "MachServer" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (securityd + 19675) [0x1045cecdb] 1-22

22 ??? (securityd + 339522) [0x10461ce42] 1-22

22 ??? (securityd + 21502) [0x1045cf3fe] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf61d Thread name "MachServer" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (securityd + 19675) [0x1045cecdb] 1-22

22 ??? (securityd + 339522) [0x10461ce42] 1-22

22 ??? (securityd + 21502) [0x1045cf3fe] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 736 KB

Time Since Fork: 36584s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xbef 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1816 KB

Time Since Fork: 36605s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x697 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (securityd\_system + 91607) [0x106ea95d7] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 3992 KB

Time Since Fork: 36450s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2cc0 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 477s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdca8 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36583s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xc3a 22 samples (1-22) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (seld + 105364) [0x10e7e4b94] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1380 KB

Time Since Fork: 36577s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x107f DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (seserviced + 290385) [0x10741fe51] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1608 KB

Time Since Fork: 36571s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1376 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 2480 KB

Time Since Fork: 36580s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xec6 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 11.47 MB

Time Since Fork: 36581s

Num samples: 22 (1-22)

CPU Time: 0.012s (27.3M cycles, 19.1M instructions, 1.43c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0xdf5 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31) cpu time 0.010s (24.3M cycles, 17.9M instructions, 1.35c/i)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (sharingd + 1594721) [0x101992561] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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

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: 1860 KB

Time Since Fork: 36577s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x104f 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 3800 KB

Time Since Fork: 2391s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x9c2f DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 152 (SimulatorTrampoline + 23528) [0x10d160be8] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x9c3d Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 5224 KB

Time Since Fork: 36481s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x2527 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (Siri + 5860) [0x1022ac6e4] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2572 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 4856 KB

Time Since Fork: 36574s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1194 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (siriactionsd + 4825) [0x10cb9f2d9] 1-22

22 ??? (siriactionsd + 5325) [0x10cb9f4cd] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36532s

Num samples: 22 (1-22)

Note: Suspended for 22 samples

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0x179c 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSExtensionMain + 168 (Foundation + 924417) [0x7ff806bffb01] 1-22

22 ??? (ExtensionFoundation + 107831) [0x7ffb0a7ff537] 1-22

22 ??? (PlugInKit + 138753) [0x7ff814808e01] 1-22

22 ??? (PlugInKit + 136357) [0x7ff8148084a5] 1-22

22 ??? (PlugInKit + 137222) [0x7ff814808806] 1-22

22 ??? (PlugInKit + 137653) [0x7ff8148089b5] 1-22

22 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-22

Thread 0x17a7 22 samples (1-22) priority 4 (base 4)

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

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

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: 36594s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xad7 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 5468 KB

Time Since Fork: 36573s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1366 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 4296 KB

Pageins: 1 pages

Time Since Fork: 36421s

Num samples: 22 (1-22)

CPU Time: 0.001s (3.0M cycles, 2.1M instructions, 1.42c/i)

Num threads: 5

Note: 1 idle work queue thread omitted

Thread 0x2eae DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4) cpu time 0.001s (2.7M cycles, 2.0M instructions, 1.34c/i)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 171 (SiriNCService + 6964) [0x10efccb34] 1-22

22 ??? (ViewBridge + 156491) [0x7ff80e70834b] 1-22

22 ??? (ViewBridge + 40827) [0x7ff80e6ebf7b] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 700 (libxpc.dylib + 91223) [0x7ff805807457] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 ??? (ViewBridge + 62965) [0x7ff80e6f15f5] 1-22

22 ??? (ViewBridge + 144159) [0x7ff80e70531f] 1-22

22 ??? (ViewBridge + 143668) [0x7ff80e705134] 1-22

22 ??? (ViewBridge + 144285) [0x7ff80e70539d] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2ecc Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2ed4 Thread name "caulk.messenger.shared:17" 22 samples (1-22) priority 4 (base 4)

<thread QoS utility (requested utility), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x2ed7 Thread name "caulk.messenger.shared:high" 22 samples (1-22) priority 4 (base 4)

<process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

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: 36576s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x10dd DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (sirittsd + 6919) [0x10eba4b07] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1000 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x79a 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36578s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1009 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (sociallayerd + 5653) [0x10f2cb615] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36608s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x3fb 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 2330 (softwareupdated + 51653) [0x1070c49c5] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 15.68 MB

Time Since Fork: 36606s

Num samples: 22 (1-22)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x62b 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (softwareupdated + 6325) [0x1004af8b5] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2e24 Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2e32 Thread name "LocalStorage" 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested user initiated), thread darwinbg, process darwinbg, IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 15097) [0x7ff822b13af9] 1-22

22 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 237 (JavaScriptCore + 2224861) [0x7ff822d2f2dd] 1-22

22 WebCore::StorageThread::threadEntryPoint() + 414 (WebKitLegacy + 388542) [0x7ff82070edbe] 1-22

22 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3198 (JavaScriptCore + 2063998) [0x7ff822d07e7e] 1-22

22 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 154 (JavaScriptCore + 2237162) [0x7ff822d322ea] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

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: 4404 KB

Time Since Fork: 36471s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x277a DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (SoftwareUpdateNotificationManager + 43518) [0x10afd59fe] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x279b Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36450s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2cf2 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 476s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdcf4 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 9704 KB -> 10.14 MB (+684 KB) (max 11.30 MB at time index 14)

Pageins: 901 pages

Time Since Fork: 36518s

Num samples: 22 (1-22)

CPU Time: 1.395s (3.3G cycles, 4.0G instructions, 0.81c/i)

Num threads: 8

Note: 4 idle work queue threads omitted

Thread 0x1c0e 22 samples (1-22) priority 31 (base 31)

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

22 <truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0x4277 Thread name "ExceptionSafeThread" 22 samples (1-22) priority 31 (base 31)

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

22 <truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0xf8fd 22 samples (1-22) priority 63 (base 63) cpu time 0.088s (198.5M cycles, 144.6M instructions, 1.37c/i)

<process sudden termination dirty, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (spindump + 763266) [0x105a1b582] 1-22

22 ??? (spindump + 757776) [0x105a1a010] 1-22

22 \_\_stack\_snapshot\_with\_config + 10 (libsystem\_kernel.dylib + 50098) [0x7ff805ab93b2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 stack\_snapshot\_with\_config + 1968 (kernel + 6728656) [0xffffff800094ebd0] 1-22

\*22 kern\_stack\_snapshot\_internal + 1009 (kernel + 1056945) [0xffffff80003e60b1] 1-22

\*22 ??? (kernel + 1055050) [0xffffff80003e594a] 1-22

\*22 DebuggerTrapWithState + 93 (kernel + 1320813) [0xffffff800042676d] (running) 1-22

Thread 0xf8da DispatchQueue "com.apple.spindump.stackshot\_parsing"(1600) 17 samples (2-18) priority 37-46 (base 37) cpu time 0.540s (1336.7M cycles, 1596.5M instructions, 0.84c/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)>

17 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 2-18

17 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 2-18

17 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 2-18

17 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 2-18

17 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 2-18

17 \_dispatch\_lane\_serial\_drain + 1060 (libdispatch.dylib + 36867) [0x7ff805953003] 2-18

17 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 2-18

17 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 2-18

15 ??? (spindump + 781351) [0x105a1fc27] 2-16

15 ??? (SampleAnalysis + 157347) [0x7ff91d8e96a3] 2-16

3 ??? (SampleAnalysis + 167496) [0x7ff91d8ebe48] 2-4

2 ??? (SampleAnalysis + 180909) [0x7ff91d8ef2ad] 2-3

2 ??? (SampleAnalysis + 128801) [0x7ff91d8e2721] 2-3

2 ??? (SampleAnalysis + 1029871) [0x7ff91d9be6ef] 2-3

2 ??? (SampleAnalysis + 54610) [0x7ff91d8d0552] 2-3

2 ??? (SampleAnalysis + 58410) [0x7ff91d8d142a] 2-3

1 ??? (CoreSymbolication + 706897) [0x7ff81c8c7951] 2

1 ??? (CoreSymbolication + 328887) [0x7ff81c86b4b7] 2

1 ??? (CoreSymbolication + 325174) [0x7ff81c86a636] 2

1 ??? (CoreSymbolication + 345093) [0x7ff81c86f405] 2

1 ??? (CoreSymbolication + 350252) [0x7ff81c87082c] 2

1 ??? (CoreSymbolication + 332421) [0x7ff81c86c285] 2

1 ??? (CoreSymbolication + 323849) [0x7ff81c86a109] 2

1 ??? (CoreSymbolication + 350028) [0x7ff81c87074c] 2

\*1 hndl\_alltraps + 95 (kernel + 899231) [0xffffff80003bf89f] 2

\*1 user\_trap + 718 (kernel + 2717902) [0xffffff800057b8ce] 2

\*1 ??? (kernel + 2003032) [0xffffff80004cd058] 2

\*1 vm\_fault\_page + 2434 (kernel + 2020466) [0xffffff80004d1472] 2

\*1 vnode\_pager\_cluster\_read + 72 (kernel + 1937096) [0xffffff80004bcec8] 2

\*1 vnode\_pagein + 1448 (kernel + 7220392) [0xffffff80009c6ca8] 2

\*1 apfs\_vnop\_pagein + 268 (com.apple.filesystems.apfs + 446460) [0xffffff8002e5effc] 2

\*1 apfs\_pagein + 1149 (com.apple.filesystems.apfs + 511702) [0xffffff8002e6eed6] 2

\*1 cluster\_pagein + 21 (kernel + 3203989) [0xffffff80005f2395] 2

\*1 cluster\_pagein\_ext + 281 (kernel + 3204281) [0xffffff80005f24b9] 2

\*1 ??? (kernel + 3199874) [0xffffff80005f1382] 2

\*1 apfs\_vnop\_strategy + 943 (com.apple.filesystems.apfs + 456868) [0xffffff8002e618a4] 2

\*1 apfs\_slurp\_file\_data + 574 (com.apple.filesystems.apfs + 828359) [0xffffff8002ebc3c7] 2

\*1 jdev\_fext\_read\_data + 202 (com.apple.filesystems.apfs + 954037) [0xffffff8002edaeb5] 2

\*1 vnode\_dev\_read + 13 (com.apple.filesystems.apfs + 70895) [0xffffff8002e034ef] 2

\*1 \_vnode\_dev\_read + 992 (com.apple.filesystems.apfs + 76779) [0xffffff8002e04beb] 2

\*1 nx\_buf\_bread + 65 (com.apple.filesystems.apfs + 77845) [0xffffff8002e05015] 2

\*1 buf\_biowait + 109 (kernel + 3158509) [0xffffff80005e71ed] 2

\*1 ??? (kernel + 6606235) [0xffffff8000930d9b] 2

\*1 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 2

\*1 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 2

\*1 ??? (kernel + 1509366) [0xffffff80004547f6] 2

\*1 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 2

1 ??? (CoreSymbolication + 707322) [0x7ff81c8c7afa] 3

1 ??? (CoreSymbolication + 328887) [0x7ff81c86b4b7] 3

1 ??? (CoreSymbolication + 325174) [0x7ff81c86a636] 3

1 ??? (CoreSymbolication + 345093) [0x7ff81c86f405] 3

1 ??? (CoreSymbolication + 350252) [0x7ff81c87082c] 3

1 ??? (CoreSymbolication + 332421) [0x7ff81c86c285] 3

1 ??? (CoreSymbolication + 323849) [0x7ff81c86a109] 3

1 ??? (CoreSymbolication + 350028) [0x7ff81c87074c] 3

\*1 hndl\_alltraps + 95 (kernel + 899231) [0xffffff80003bf89f] 3

\*1 user\_trap + 718 (kernel + 2717902) [0xffffff800057b8ce] 3

\*1 ??? (kernel + 2003032) [0xffffff80004cd058] 3

\*1 vm\_fault\_page + 2434 (kernel + 2020466) [0xffffff80004d1472] 3

\*1 vnode\_pager\_cluster\_read + 72 (kernel + 1937096) [0xffffff80004bcec8] 3

\*1 vnode\_pagein + 1448 (kernel + 7220392) [0xffffff80009c6ca8] 3

\*1 apfs\_vnop\_pagein + 268 (com.apple.filesystems.apfs + 446460) [0xffffff8002e5effc] 3

\*1 apfs\_pagein + 2486 (com.apple.filesystems.apfs + 513039) [0xffffff8002e6f40f] 3

\*1 apfs\_pagein\_with\_verification + 896 (com.apple.filesystems.apfs + 514181) [0xffffff8002e6f885] 3

\*1 decmpfs\_pagein\_compressed + 1951 (kernel + 3624527) [0xffffff8000658e4f] 3

\*1 ??? (kernel + 3625844) [0xffffff8000659374] 3

\*1 compression\_decode\_buffer + 3637 (com.apple.AppleFSCompression.AppleFSCompressionTypeZlib + 53201) [0xffffff80018f4fd1] 3

\*1 compression\_decode\_buffer + 6710 (com.apple.AppleFSCompression.AppleFSCompressionTypeZlib + 56274) [0xffffff80018f5bd2] 3

\*1 lzvn\_decode\_buffer + 432 (com.apple.AppleFSCompression.AppleFSCompressionTypeZlib + 8560) [0xffffff80018ea170] (running) 3

<priority 37 (37)>

1 ??? (SampleAnalysis + 185369) [0x7ff91d8f0419] 4

1 ??? (SampleAnalysis + 204308) [0x7ff91d8f4e14] 4

1 ??? (SampleAnalysis + 153829) [0x7ff91d8e88e5] 4

1 ??? (SampleAnalysis + 543563) [0x7ff91d947b4b] 4

1 -[\_\_NSArrayM insertObject:atIndex:] + 299 (CoreFoundation + 122378) [0x7ff805b6ce0a] 4

1 szone\_malloc\_should\_clear + 65 (libsystem\_malloc.dylib + 8746) [0x7ff80590c22a] 4

1 tiny\_malloc\_should\_clear + 39 (libsystem\_malloc.dylib + 13061) [0x7ff80590d305] (running) 4

12 ??? (SampleAnalysis + 169482) [0x7ff91d8ec60a] 5-16

12 ??? (SampleAnalysis + 117055) [0x7ff91d8df93f] 5-16

12 -[\_\_NSDictionaryM enumerateKeysAndObjectsWithOptions:usingBlock:] + 246 (CoreFoundation + 514878) [0x7ff805bccb3e] 5-16

12 \_\_NSDICTIONARY\_IS\_CALLING\_OUT\_TO\_A\_BLOCK\_\_ + 7 (CoreFoundation + 263463) [0x7ff805b8f527] 5-16

12 ??? (SampleAnalysis + 206918) [0x7ff91d8f5846] 5-16

2 ??? (SampleAnalysis + 80566) [0x7ff91d8d6ab6] 5-6

2 dispatch\_block\_wait + 200 (libdispatch.dylib + 25229) [0x7ff80595028d] 5-6

2 \_dispatch\_group\_wait\_slow + 42 (libdispatch.dylib + 14485) [0x7ff80594d895] 5-6

2 \_dispatch\_wait\_on\_address + 129 (libdispatch.dylib + 13266) [0x7ff80594d3d2] 5-6

2 \_\_ulock\_wait + 10 (libsystem\_kernel.dylib + 11142) [0x7ff805aafb86] 5-6

\*2 ??? (kernel + 6782000) [0xffffff800095bc30] 5-6

1 ??? (SampleAnalysis + 80490) [0x7ff91d8d6a6a] 7

1 \_dispatch\_block\_create + 141 (libdispatch.dylib + 12097) [0x7ff80594cf41] 7

1 \_dispatch\_Block\_copy + 22 (libdispatch.dylib + 6816) [0x7ff80594baa0] 7

1 \_Block\_copy + 297 (libsystem\_blocks.dylib + 4869) [0x7ff8057ee305] 7

1 \_call\_copy\_helpers\_excp + 66 (libsystem\_blocks.dylib + 5840) [0x7ff8057ee6d0] 7

1 objc\_retain + 73 (libobjc.A.dylib + 25897) [0x7ff805720529] (running) 7

9 ??? (SampleAnalysis + 80566) [0x7ff91d8d6ab6] 8-16

9 dispatch\_block\_wait + 200 (libdispatch.dylib + 25229) [0x7ff80595028d] 8-16

9 \_dispatch\_group\_wait\_slow + 42 (libdispatch.dylib + 14485) [0x7ff80594d895] 8-16

9 \_dispatch\_wait\_on\_address + 129 (libdispatch.dylib + 13266) [0x7ff80594d3d2] 8-16

9 \_\_ulock\_wait + 10 (libsystem\_kernel.dylib + 11142) [0x7ff805aafb86] 8-16

\*9 ??? (kernel + 6782000) [0xffffff800095bc30] 8-16

1 ??? (spindump + 782737) [0x105a20191] 17

1 stackshot\_config\_dealloc\_buffer + 42 (libsystem\_kernel.dylib + 78293) [0x7ff805ac01d5] 17

1 \_kernelrpc\_mach\_vm\_deallocate\_trap + 10 (libsystem\_kernel.dylib + 4674) [0x7ff805aae242] 17

\*1 hndl\_mach\_scall64 + 22 (kernel + 900566) [0xffffff80003bfdd6] 17

\*1 mach\_call\_munger64 + 555 (kernel + 2604827) [0xffffff800055ff1b] 17

\*1 \_kernelrpc\_mach\_vm\_deallocate\_trap + 95 (kernel + 1247903) [0xffffff8000414a9f] 17

\*1 ??? (kernel + 2117258) [0xffffff80004e8e8a] 17

\*1 ??? (kernel + 2089829) [0xffffff80004e2365] 17

\*1 ??? (kernel + 2179989) [0xffffff80004f8395] 17

\*1 ??? (kernel + 2183472) [0xffffff80004f9130] 17

\*1 ??? (kernel + 2178721) [0xffffff80004f7ea1] 17

\*1 ??? (kernel + 2184061) [0xffffff80004f937d] 17

\*1 vm\_page\_free\_list + 180 (kernel + 2324756) [0xffffff800051b914] 17

\*1 ??? (kernel + 1422384) [0xffffff800043f430] (running) 17

1 ??? (spindump + 781351) [0x105a1fc27] 18

1 ??? (SampleAnalysis + 157347) [0x7ff91d8e96a3] 18

1 ??? (SampleAnalysis + 167496) [0x7ff91d8ebe48] 18

1 objc\_release + 83 (libobjc.A.dylib + 35043) [0x7ff8057228e3] (running) 18

Thread 0xf8d9,0xf8fe DispatchQueue "com.apple.root.user-interactive-qos"(19) 11 samples (5-16 with gaps of 1) priority 37-46 (base 37) cpu time 0.732s (1634.2M cycles, 2.1G instructions, 0.76c/i)

<DispatchQueue not seen for 4 samples, Thread 0xf8d9, thread QoS user initiated (requested user interactive), process sudden termination dirty, IO tier 0, priority 46 (37)>

2 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 5-6

2 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 5-6

2 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 5-6

2 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 5-6

2 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 5-6

2 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 5-6

2 ??? (SampleAnalysis + 81597) [0x7ff91d8d6ebd] 5-6

2 ??? (Symbolication + 356184) [0x7ffa08e6df58] 5-6

2 ??? (Symbolication + 352953) [0x7ffa08e6d2b9] 5-6

1 ??? (CoreSymbolication + 852967) [0x7ff81c8eb3e7] 5

1 ??? (CoreSymbolication + 920209) [0x7ff81c8fba91] 5

1 ??? (CoreSymbolication + 920645) [0x7ff81c8fbc45] 5

1 ??? (libdyld.dylib + 81421) [0x7ff805b07e0d] 5

1 ??? (libdyld.dylib + 79141) [0x7ff805b07525] 5

1 ??? (libdyld.dylib + 81587) [0x7ff805b07eb3] 5

1 ??? (libdyld.dylib + 82760) [0x7ff805b08348] 5

1 ??? (libdyld.dylib + 79141) [0x7ff805b07525] 5

1 ??? (libdyld.dylib + 88204) [0x7ff805b0988c] 5

1 ??? (libdyld.dylib + 79742) [0x7ff805b0777e] 5

1 ??? (libdyld.dylib + 80400) [0x7ff805b07a10] 5

1 ??? (libdyld.dylib + 79113) [0x7ff805b07509] 5

1 ??? (libdyld.dylib + 78720) [0x7ff805b07380] 5

1 ??? (libdyld.dylib + 78967) [0x7ff805b07477] 5

1 \_platform\_memmove$VARIANT$Haswell + 240 (libsystem\_platform.dylib + 5840) [0x7ff805b1a6d0] 5

\*1 hndl\_alltraps + 95 (kernel + 899231) [0xffffff80003bf89f] 5

\*1 user\_trap + 718 (kernel + 2717902) [0xffffff800057b8ce] 5

\*1 ??? (kernel + 2003032) [0xffffff80004cd058] 5

\*1 vm\_fault\_page + 2434 (kernel + 2020466) [0xffffff80004d1472] 5

\*1 vnode\_pager\_cluster\_read + 72 (kernel + 1937096) [0xffffff80004bcec8] 5

\*1 vnode\_pagein + 1448 (kernel + 7220392) [0xffffff80009c6ca8] 5

\*1 apfs\_vnop\_pagein + 268 (com.apple.filesystems.apfs + 446460) [0xffffff8002e5effc] 5

\*1 apfs\_pagein + 2486 (com.apple.filesystems.apfs + 513039) [0xffffff8002e6f40f] 5

\*1 apfs\_pagein\_with\_verification + 896 (com.apple.filesystems.apfs + 514181) [0xffffff8002e6f885] 5

\*1 decmpfs\_pagein\_compressed + 1951 (kernel + 3624527) [0xffffff8000658e4f] 5

\*1 ??? (kernel + 3625844) [0xffffff8000659374] 5

\*1 compression\_decode\_buffer + 3637 (com.apple.AppleFSCompression.AppleFSCompressionTypeZlib + 53201) [0xffffff80018f4fd1] 5

\*1 compression\_decode\_buffer + 5381 (com.apple.AppleFSCompression.AppleFSCompressionTypeZlib + 54945) [0xffffff80018f56a1] 5

\*1 compression\_decode\_buffer + 4657 (com.apple.AppleFSCompression.AppleFSCompressionTypeZlib + 54221) [0xffffff80018f53cd] 5

\*1 VNOP\_GETXATTR + 76 (kernel + 3530028) [0xffffff8000641d2c] 5

\*1 apfs\_vnop\_getxattr + 274 (com.apple.filesystems.apfs + 459297) [0xffffff8002e62221] 5

\*1 apfs\_inode\_getxattr + 401 (com.apple.filesystems.apfs + 1456073) [0xffffff8002f557c9] 5

\*1 apfs\_nstream\_read + 643 (com.apple.filesystems.apfs + 168359) [0xffffff8002e1b1a7] 5

\*1 cluster\_read\_ext + 388 (kernel + 3222468) [0xffffff80005f6bc4] 5

\*1 ??? (kernel + 3226688) [0xffffff80005f7c40] 5

\*1 ??? (kernel + 6606235) [0xffffff8000930d9b] 5

\*1 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 5

\*1 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 5

\*1 ??? (kernel + 1509366) [0xffffff80004547f6] 5

\*1 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 5

<priority 37 (37)>

1 ??? (CoreSymbolication + 852867) [0x7ff81c8eb383] 6

1 ??? (CoreSymbolication + 85659) [0x7ff81c82fe9b] 6

1 \_\_sysctl + 10 (libsystem\_kernel.dylib + 10046) [0x7ff805aaf73e] 6

\*1 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 6

\*1 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 6

\*1 sysctl + 503 (kernel + 6633319) [0xffffff8000937767] 6

\*1 ??? (kernel + 6631220) [0xffffff8000936f34] (running) 6

<DispatchQueue not seen for 1 sample, Thread 0xf8fe>

9 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 8-16

9 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 8-16

9 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 8-16

9 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 8-16

9 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 8-16

9 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 8-16

9 ??? (SampleAnalysis + 81597) [0x7ff91d8d6ebd] 8-16

3 ??? (Symbolication + 356184) [0x7ffa08e6df58] 8-10

3 ??? (Symbolication + 352953) [0x7ffa08e6d2b9] 8-10

1 ??? (CoreSymbolication + 852867) [0x7ff81c8eb383] 8

1 ??? (CoreSymbolication + 85659) [0x7ff81c82fe9b] 8

1 \_\_sysctl + 10 (libsystem\_kernel.dylib + 10046) [0x7ff805aaf73e] 8

\*1 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 8

\*1 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 8

\*1 sysctl + 503 (kernel + 6633319) [0xffffff8000937767] 8

\*1 ??? (kernel + 6632660) [0xffffff80009374d4] 8

\*1 ??? (kernel + 6609563) [0xffffff8000931a9b] 8

\*1 ??? (kernel + 6542881) [0xffffff8000921621] (running) 8

<priority 46 (37)>

2 ??? (CoreSymbolication + 852967) [0x7ff81c8eb3e7] 9-10

2 ??? (CoreSymbolication + 920209) [0x7ff81c8fba91] 9-10

2 ??? (CoreSymbolication + 920645) [0x7ff81c8fbc45] 9-10

2 ??? (libdyld.dylib + 81421) [0x7ff805b07e0d] 9-10

2 ??? (libdyld.dylib + 79141) [0x7ff805b07525] 9-10

2 ??? (libdyld.dylib + 81587) [0x7ff805b07eb3] 9-10

2 ??? (libdyld.dylib + 82760) [0x7ff805b08348] 9-10

2 ??? (libdyld.dylib + 79141) [0x7ff805b07525] 9-10

2 ??? (libdyld.dylib + 88204) [0x7ff805b0988c] 9-10

2 ??? (libdyld.dylib + 79742) [0x7ff805b0777e] 9-10

1 ??? (libdyld.dylib + 80400) [0x7ff805b07a10] 9

1 ??? (libdyld.dylib + 79113) [0x7ff805b07509] 9

1 ??? (libdyld.dylib + 78720) [0x7ff805b07380] 9

1 ??? (libdyld.dylib + 78967) [0x7ff805b07477] 9

1 \_platform\_memmove$VARIANT$Haswell + 240 (libsystem\_platform.dylib + 5840) [0x7ff805b1a6d0] 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 + 1951 (kernel + 3624527) [0xffffff8000658e4f] 9

\*1 ??? (kernel + 3625844) [0xffffff8000659374] 9

\*1 compression\_decode\_buffer + 3637 (com.apple.AppleFSCompression.AppleFSCompressionTypeZlib + 53201) [0xffffff80018f4fd1] 9

\*1 compression\_decode\_buffer + 5381 (com.apple.AppleFSCompression.AppleFSCompressionTypeZlib + 54945) [0xffffff80018f56a1] 9

\*1 compression\_decode\_buffer + 4657 (com.apple.AppleFSCompression.AppleFSCompressionTypeZlib + 54221) [0xffffff80018f53cd] 9

\*1 VNOP\_GETXATTR + 76 (kernel + 3530028) [0xffffff8000641d2c] 9

\*1 apfs\_vnop\_getxattr + 274 (com.apple.filesystems.apfs + 459297) [0xffffff8002e62221] 9

\*1 apfs\_inode\_getxattr + 401 (com.apple.filesystems.apfs + 1456073) [0xffffff8002f557c9] 9

\*1 apfs\_nstream\_read + 643 (com.apple.filesystems.apfs + 168359) [0xffffff8002e1b1a7] 9

\*1 cluster\_read\_ext + 388 (kernel + 3222468) [0xffffff80005f6bc4] 9

\*1 ??? (kernel + 3224887) [0xffffff80005f7537] 9

\*1 ubc\_create\_upl\_kernel + 262 (kernel + 6837366) [0xffffff8000969476] 9

\*1 ??? (kernel + 2244629) [0xffffff8000508015] 9

\*1 IOLockLock + 5 (kernel + 2683061) [0xffffff80005730b5] (running) 9

<priority 37 (37)>

1 ??? (libdyld.dylib + 80548) [0x7ff805b07aa4] 10

1 ??? (libdyld.dylib + 79113) [0x7ff805b07509] 10

1 ??? (libdyld.dylib + 78720) [0x7ff805b07380] 10

1 ??? (libdyld.dylib + 78967) [0x7ff805b07477] 10

1 \_platform\_memmove$VARIANT$Haswell + 369 (libsystem\_platform.dylib + 5969) [0x7ff805b1a751] 10

\*1 hndl\_alltraps + 95 (kernel + 899231) [0xffffff80003bf89f] 10

\*1 user\_trap + 718 (kernel + 2717902) [0xffffff800057b8ce] 10

\*1 ??? (kernel + 2003032) [0xffffff80004cd058] 10

\*1 vm\_fault\_page + 2434 (kernel + 2020466) [0xffffff80004d1472] 10

\*1 vnode\_pager\_cluster\_read + 72 (kernel + 1937096) [0xffffff80004bcec8] 10

\*1 vnode\_pagein + 1448 (kernel + 7220392) [0xffffff80009c6ca8] 10

\*1 apfs\_vnop\_pagein + 268 (com.apple.filesystems.apfs + 446460) [0xffffff8002e5effc] 10

\*1 apfs\_pagein + 2486 (com.apple.filesystems.apfs + 513039) [0xffffff8002e6f40f] 10

\*1 apfs\_pagein\_with\_verification + 497 (com.apple.filesystems.apfs + 513782) [0xffffff8002e6f6f6] 10

\*1 ubc\_create\_upl + 71 (kernel + 6839303) [0xffffff8000969c07] 10

\*1 ubc\_create\_upl\_kernel + 262 (kernel + 6837366) [0xffffff8000969476] 10

\*1 ??? (kernel + 2244629) [0xffffff8000508015] 10

\*1 ??? (kernel + 2249591) [0xffffff8000509377] 10

\*1 kalloc\_ext + 39 (kernel + 1383431) [0xffffff8000435c07] (running) 10

1 ??? (Symbolication + 356241) [0x7ffa08e6df91] 11

1 ??? (Symbolication + 543976) [0x7ffa08e9bce8] 11

1 ??? (CoreSymbolication + 859793) [0x7ff81c8ece91] 11

1 ??? (CoreSymbolication + 30812) [0x7ff81c82285c] 11

1 ??? (CoreSymbolication + 858529) [0x7ff81c8ec9a1] 11

1 ??? (CoreSymbolication + 32651) [0x7ff81c822f8b] 11

1 ??? (CoreSymbolication + 24051) [0x7ff81c820df3] 11

1 ??? (CoreSymbolication + 26439) [0x7ff81c821747] 11

1 mach\_vm\_remap\_new + 71 (libsystem\_kernel.dylib + 102399) [0x7ff805ac5fff] 11

1 \_kernelrpc\_mach\_vm\_remap\_new + 202 (libsystem\_kernel.dylib + 136720) [0x7ff805ace610] 11

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

\*1 hndl\_mach\_scall64 + 22 (kernel + 900566) [0xffffff80003bfdd6] 11

\*1 mach\_call\_munger64 + 555 (kernel + 2604827) [0xffffff800055ff1b] 11

\*1 mach\_msg2\_trap + 783 (kernel + 1258479) [0xffffff80004173ef] 11

\*1 ??? (kernel + 1256954) [0xffffff8000416dfa] 11

\*1 ipc\_kmsg\_copyin\_from\_user + 3831 (kernel + 1167255) [0xffffff8000400f97] (running) 11

<Thread 0xf8d9>

4 ??? (Symbolication + 356184) [0x7ffa08e6df58] 12-15

4 ??? (Symbolication + 352953) [0x7ffa08e6d2b9] 12-15

4 ??? (CoreSymbolication + 852967) [0x7ff81c8eb3e7] 12-15

4 ??? (CoreSymbolication + 920209) [0x7ff81c8fba91] 12-15

4 ??? (CoreSymbolication + 920645) [0x7ff81c8fbc45] 12-15

4 ??? (libdyld.dylib + 81421) [0x7ff805b07e0d] 12-15

4 ??? (libdyld.dylib + 79141) [0x7ff805b07525] 12-15

4 ??? (libdyld.dylib + 81587) [0x7ff805b07eb3] 12-15

4 ??? (libdyld.dylib + 82760) [0x7ff805b08348] 12-15

3 ??? (libdyld.dylib + 79141) [0x7ff805b07525] 12-14

1 ??? (libdyld.dylib + 88449) [0x7ff805b09981] 12

1 ??? (libdyld.dylib + 5280) [0x7ff805af54a0] 12

1 ??? (libdyld.dylib + 73901) [0x7ff805b060ad] 12

1 ??? (libdyld.dylib + 74052) [0x7ff805b06144] 12

1 ??? (libdyld.dylib + 74181) [0x7ff805b061c5] 12

1 ??? (libdyld.dylib + 73624) [0x7ff805b05f98] 12

1 ??? (libdyld.dylib + 73715) [0x7ff805b05ff3] (running) 12

<priority 46 (37)>

2 ??? (libdyld.dylib + 88204) [0x7ff805b0988c] 13-14

2 ??? (libdyld.dylib + 79742) [0x7ff805b0777e] 13-14

2 ??? (libdyld.dylib + 80400) [0x7ff805b07a10] 13-14

2 ??? (libdyld.dylib + 79113) [0x7ff805b07509] 13-14

2 ??? (libdyld.dylib + 78720) [0x7ff805b07380] 13-14

2 ??? (libdyld.dylib + 78967) [0x7ff805b07477] 13-14

2 \_platform\_memmove$VARIANT$Haswell + 240 (libsystem\_platform.dylib + 5840) [0x7ff805b1a6d0] 13-14

\*2 hndl\_alltraps + 95 (kernel + 899231) [0xffffff80003bf89f] 13-14

\*2 user\_trap + 718 (kernel + 2717902) [0xffffff800057b8ce] 13-14

\*2 ??? (kernel + 2003032) [0xffffff80004cd058] 13-14

\*2 vm\_fault\_page + 2434 (kernel + 2020466) [0xffffff80004d1472] 13-14

\*2 vnode\_pager\_cluster\_read + 72 (kernel + 1937096) [0xffffff80004bcec8] 13-14

\*2 vnode\_pagein + 1448 (kernel + 7220392) [0xffffff80009c6ca8] 13-14

\*2 apfs\_vnop\_pagein + 268 (com.apple.filesystems.apfs + 446460) [0xffffff8002e5effc] 13-14

\*2 apfs\_pagein + 2486 (com.apple.filesystems.apfs + 513039) [0xffffff8002e6f40f] 13-14

\*2 apfs\_pagein\_with\_verification + 896 (com.apple.filesystems.apfs + 514181) [0xffffff8002e6f885] 13-14

\*1 decmpfs\_pagein\_compressed + 2664 (kernel + 3625240) [0xffffff8000659118] 13

\*1 apfs\_vnop\_verify + 2222 (com.apple.filesystems.apfs + 473734) [0xffffff8002e65a86] 13

\*1 lookup\_file\_data\_hash + 272 (com.apple.filesystems.apfs + 1252582) [0xffffff8002f23ce6] 13

\*1 \_bt\_lookup\_variant + 154 (com.apple.filesystems.apfs + 1158439) [0xffffff8002f0cd27] 13

\*1 bt\_lookup\_internal + 936 (com.apple.filesystems.apfs + 1159499) [0xffffff8002f0d14b] 13

\*1 btree\_node\_get + 117 (com.apple.filesystems.apfs + 1117115) [0xffffff8002f02bbb] 13

\*1 btree\_node\_get\_internal + 399 (com.apple.filesystems.apfs + 1117529) [0xffffff8002f02d59] 13

\*1 obj\_get + 2483 (com.apple.filesystems.apfs + 1289025) [0xffffff8002f2cb41] 13

\*1 obj\_read + 754 (com.apple.filesystems.apfs + 1293171) [0xffffff8002f2db73] 13

\*1 vnode\_dev\_read + 13 (com.apple.filesystems.apfs + 70895) [0xffffff8002e034ef] 13

\*1 \_vnode\_dev\_read + 992 (com.apple.filesystems.apfs + 76779) [0xffffff8002e04beb] 13

\*1 nx\_buf\_bread + 65 (com.apple.filesystems.apfs + 77845) [0xffffff8002e05015] 13

\*1 buf\_biowait + 109 (kernel + 3158509) [0xffffff80005e71ed] 13

\*1 ??? (kernel + 6606235) [0xffffff8000930d9b] 13

\*1 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 13

\*1 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 13

\*1 ??? (kernel + 1509366) [0xffffff80004547f6] 13

\*1 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 13

\*1 decmpfs\_pagein\_compressed + 1951 (kernel + 3624527) [0xffffff8000658e4f] 14

\*1 ??? (kernel + 3625844) [0xffffff8000659374] 14

\*1 compression\_decode\_buffer + 3637 (com.apple.AppleFSCompression.AppleFSCompressionTypeZlib + 53201) [0xffffff80018f4fd1] 14

\*1 compression\_decode\_buffer + 5317 (com.apple.AppleFSCompression.AppleFSCompressionTypeZlib + 54881) [0xffffff80018f5661] 14

\*1 compression\_decode\_buffer + 4657 (com.apple.AppleFSCompression.AppleFSCompressionTypeZlib + 54221) [0xffffff80018f53cd] 14

\*1 VNOP\_GETXATTR + 76 (kernel + 3530028) [0xffffff8000641d2c] 14

\*1 apfs\_vnop\_getxattr + 274 (com.apple.filesystems.apfs + 459297) [0xffffff8002e62221] 14

\*1 apfs\_inode\_getxattr + 401 (com.apple.filesystems.apfs + 1456073) [0xffffff8002f557c9] 14

\*1 apfs\_nstream\_read + 643 (com.apple.filesystems.apfs + 168359) [0xffffff8002e1b1a7] 14

\*1 cluster\_read\_ext + 388 (kernel + 3222468) [0xffffff80005f6bc4] 14

\*1 ??? (kernel + 3226688) [0xffffff80005f7c40] 14

\*1 ??? (kernel + 6606235) [0xffffff8000930d9b] 14

\*1 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 14

\*1 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 14

\*1 ??? (kernel + 1509366) [0xffffff80004547f6] 14

\*1 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 14

<priority 37 (37)>

1 ??? (libdyld.dylib + 79113) [0x7ff805b07509] 15

1 ??? (libdyld.dylib + 78720) [0x7ff805b07380] 15

1 ??? (libdyld.dylib + 78967) [0x7ff805b07477] 15

1 \_platform\_memmove$VARIANT$Haswell + 240 (libsystem\_platform.dylib + 5840) [0x7ff805b1a6d0] 15

\*1 hndl\_alltraps + 95 (kernel + 899231) [0xffffff80003bf89f] 15

\*1 user\_trap + 718 (kernel + 2717902) [0xffffff800057b8ce] 15

\*1 ??? (kernel + 2001896) [0xffffff80004ccbe8] 15

\*1 vm\_compressor\_pager\_get + 198 (kernel + 1970742) [0xffffff80004c5236] 15

\*1 vm\_compressor\_get + 222 (kernel + 1962638) [0xffffff80004c328e] 15

\*1 ??? (kernel + 1963782) [0xffffff80004c3706] 15

\*1 WKdm\_decompress\_new + 560 (kernel + 4928) [0xffffff8000101340] (running) 15

1 ??? (Symbolication + 356241) [0x7ffa08e6df91] 16

1 ??? (Symbolication + 543976) [0x7ffa08e9bce8] 16

1 ??? (CoreSymbolication + 859793) [0x7ff81c8ece91] 16

1 ??? (CoreSymbolication + 30812) [0x7ff81c82285c] 16

1 ??? (CoreSymbolication + 858529) [0x7ff81c8ec9a1] 16

1 ??? (CoreSymbolication + 32666) [0x7ff81c822f9a] 16

\*1 hndl\_alltraps + 95 (kernel + 899231) [0xffffff80003bf89f] 16

\*1 user\_trap + 234 (kernel + 2717418) [0xffffff800057b6ea] (running) 16

Binary Images:

0x105961000 - 0x105aabfff spindump (360.3) <5A145CA8-B93B-35EA-8423-62162A459B0B> /usr/sbin/spindump

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

0x7ff8057ed000 - 0x7ff8057f0ff8 libsystem\_blocks.dylib (90) <321A69EF-135E-302B-A5EF-9D697ACA4D47> /usr/lib/system/libsystem\_blocks.dylib

0x7ff80590a000 - 0x7ff805949fff libsystem\_malloc.dylib (521.120.7) <7BDF3A7B-2E48-32AA-9DF0-25565AB498BE> /usr/lib/system/libsystem\_malloc.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

0x7ff805af4000 - 0x7ff805b18ff7 libdyld.dylib (1162) <41F163CC-76AD-316C-B621-1A10CA02F3F2> /usr/lib/system/libdyld.dylib

0x7ff805b19000 - 0x7ff805b23ff7 libsystem\_platform.dylib (316.100.10) <ACDE8386-EB3F-36F2-BC5E-069CC59D079C> /usr/lib/system/libsystem\_platform.dylib

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

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

\*0xffffff8000100000 - 0xffffff800019efff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E>\_\_HIB /System/Library/Kernels/kernel

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

\*0xffffff80018e8000 - 0xffffff80018fdfff com.apple.AppleFSCompression.AppleFSCompressionTypeZlib (163) <79D128FD-9344-3DD6-AFEC-D50E644FE1A8> com.apple.AppleFSCompression.AppleFSCompressionTypeZlib

\*0xffffff8002df2000 - 0xffffff8002fbafff com.apple.filesystems.apfs (2236.120.10.0.1) <87DF9AD3-3299-30C2-B789-12DA9CE409DD> com.apple.filesystems.apfs

\*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: 1436 KB

Time Since Fork: 36518s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1c15 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 99.07 MB

Time Since Fork: 36520s

Num samples: 22 (1-22)

CPU Time: <0.001s (415.8K cycles, 107.6K instructions, 3.87c/i)

Num threads: 11

Note: 1 idle work queue thread omitted

Thread 0x1b20 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46) cpu time <0.001s (170.4K cycles, 45.9K instructions, 3.71c/i)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1b4c DispatchQueue "account-token-change-observer"(91) 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default, promote utility, workloop servicer override default), IO tier 0>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-22

22 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-22

22 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-22

22 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-22

22 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 1-22

22 ??? (libsystem\_notify.dylib + 23737) [0x7ff80919bcb9] 1-22

22 \_\_br\_notify\_register\_dispatch\_block\_invoke + 276 (CloudDocs + 120102) [0x7ff80ed95526] 1-22

22 \_\_63+[BRAccount(BRPrivate) startAccountTokenChangeObserverIfNeeded]\_block\_invoke\_2 + 213 (CloudDocs + 102981) [0x7ff80ed91245] 1-22

22 +[BRAccount refreshCurrentLoggedInAccountWithError:] + 243 (CloudDocs + 98745) [0x7ff80ed901b9] 1-22

22 +[BRAccount \_refreshCurrentLoggedInAccountForcingRefresh:personaID:error:] + 507 (CloudDocs + 97079) [0x7ff80ed8fb37] 1-22

22 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-22

22 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-22

22 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-22

22 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-22

22 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-22

22 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-22

22 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-22

22 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-22

22 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 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) 1-22

Thread 0x4e1c DispatchQueue "com.apple.root.utility-qos"(10) 22 samples (1-22) priority 20 (base 20)

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

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-22

22 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-22

22 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-22

22 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-22

22 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-22

\*22 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Spotlight [751] thread 0x1b4c) 1-22

Thread 0xcbf9 DispatchQueue "com.apple.root.utility-qos"(10) 22 samples (1-22) priority 20 (base 20)

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

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-22

22 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-22

22 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-22

22 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-22

22 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-22

22 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-22

\*22 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Spotlight [751] thread 0x1b4c) 1-22

Thread 0x1b38 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (Spotlight + 52201) [0x10f352be9] 1-22

22 -[NSRunLoop(NSRunLoop) runUntilDate:] + 103 (Foundation + 896981) [0x7ff806bf8fd5] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1b49 22 samples (1-22) priority 20 (base 20)

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

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-22

22 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-22

22 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-22

22 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-22

22 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-22

\*22 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Spotlight [751] thread 0x1b4c) 1-22

Thread 0x1b51 22 samples (1-22) priority 20 (base 20)

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

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-22

22 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-22

22 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-22

22 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-22

22 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-22

\*22 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Spotlight [751] thread 0x1b4c) 1-22

Thread 0x1ba3 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2b6b 22 samples (1-22) priority 20 (base 20)

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

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-22

22 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-22

22 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-22

22 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-22

22 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-22

\*22 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Spotlight [751] thread 0x1b4c) 1-22

Thread 0x34b3 22 samples (1-22) priority 20 (base 20)

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

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 \_\_71-[NSApplication(NSUbiquity) \_asynchronouslyPrefetchUbiqityContainerURL]\_block\_invoke + 58 (AppKit + 54578) [0x7ff809208532] 1-22

22 -[NSFileManager ubiquityIdentityToken] + 64 (Foundation + 102630) [0x7ff806b370e6] 1-22

22 LBCopyUbiquityAccountToken + 55 (CloudDocs + 9672) [0x7ff80ed7a5c8] 1-22

22 +[BRAccount currentCachedLoggedInAccountWithError:] + 34 (CloudDocs + 9850) [0x7ff80ed7a67a] 1-22

22 objc\_sync\_enter + 14 (libobjc.A.dylib + 54574) [0x7ff80572752e] 1-22

22 \_\_ulock\_wait2 + 10 (libsystem\_kernel.dylib + 50194) [0x7ff805ab9412] 1-22

\*22 ??? (kernel + 6782000) [0xffffff800095bc30] (blocked by turnstile waiting for Spotlight [751] thread 0x1b4c) 1-22

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: 503s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xda32 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 4768 KB

Time Since Fork: 36580s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xf0e DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) 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>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (StatusKitAgent + 6958) [0x102b54b2e] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36606s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x644 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 2476 KB

Time Since Fork: 36605s

Num samples: 22 (1-22)

CPU Time: 0.003s (7.6M cycles, 5.2M instructions, 1.47c/i)

Num threads: 9

Note: 2 idle work queue threads omitted

Thread 0x6a4 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4) cpu time <0.001s (419.2K cycles, 141.2K instructions, 2.97c/i)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (storagekitd + 328474) [0x10f35031a] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x6bd Thread name "Storage Kit Work Thread" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (storagekitd + 351833) [0x10f355e59] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x6be Thread name "Storage Kit Disk Eject Thread" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (storagekitd + 352066) [0x10f355f42] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x6c3 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (storagekitd + 1278751) [0x10f43831f] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x6de Thread name "Storage Kit Legacy Notifications Thread" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_block\_start\_\_ + 49 (Foundation + 8246296) [0x7ff8072fb418] 1-22

22 ??? (storagekitd + 351532) [0x10f355d2c] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x6ea 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (storagekitd + 1278751) [0x10f43831f] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x66c1 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (storagekitd + 1278751) [0x10f43831f] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 550s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd657 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested utility), process sudden termination clean, thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (storeaccountd + 7643) [0x10f855ddb] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36571s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x134a 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested utility), process sudden termination clean, thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (storedownloadd + 113846) [0x105456cb6] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 41.16 MB

Time Since Fork: 36506s

Num samples: 22 (1-22)

CPU Time: <0.001s (1177.1K cycles, 536.0K instructions, 2.20c/i)

Num threads: 6

Note: 4 idle work queue threads omitted

Thread 0x1ff2 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from MarginNote 3 [2202], IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (storekitagent + 618855) [0x104310167] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x20b4 Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from MarginNote 3 [2202], IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 3277s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x6a7e DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested utility), process sudden termination dirty, thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (storeuid + 28223) [0x10133ae3f] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x6a8e Thread name "com.apple.NSEventThread" 22 samples (1-22) 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>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 8724 KB

Time Since Fork: 2458s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x95de DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (studentd + 110929) [0x106b0c151] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1868 KB

Pageins: 4 pages

Time Since Fork: 36607s

Num samples: 22 (1-22)

CPU Time: 0.002s (3.5M cycles, 4.6M instructions, 0.76c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x48a 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (SubmitDiagInfo + 10343) [0x10b78e867] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 10172 KB

Time Since Fork: 36578s

Num samples: 22 (1-22)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x100a 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (suggestd + 10323) [0x100a04853] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36605s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x6b3 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 2692 KB

Time Since Fork: 36573s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x13e8 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 3592 KB

Time Since Fork: 36606s

Num samples: 22 (1-22)

CPU Time: <0.001s (1154.4K cycles, 309.7K instructions, 3.73c/i)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x523 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (symptomsd + 6170) [0x10088681a] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf07c DispatchQueue "com.apple.symptoms.analytics.flows.queue"(53) 1 sample (13) priority 4 (base 4) cpu time <0.001s (1032.3K cycles, 274.0K instructions, 3.77c/i)

<DispatchQueue not seen for 12 samples, thread QoS background (requested background, workloop servicer override background), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 13

1 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 13

1 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 13

1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 13

1 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 13

1 \_dispatch\_lane\_serial\_drain + 387 (libdispatch.dylib + 36194) [0x7ff805952d62] 13

1 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 13

1 \_dispatch\_lane\_serial\_drain + 387 (libdispatch.dylib + 36194) [0x7ff805952d62] 13

1 \_dispatch\_source\_invoke + 2076 (libdispatch.dylib + 89869) [0x7ff80595ff0d] 13

1 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 13

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 13

1 ??? (NetworkStatistics + 103698) [0x7ff91ca59512] 13

1 ??? (NetworkStatistics + 96852) [0x7ff91ca57a54] 13

1 ??? (NetworkStatistics + 94919) [0x7ff91ca572c7] 13

1 ??? (NetworkStatistics + 170584) [0x7ff91ca69a58] 13

1 ??? (NetworkStatistics + 170014) [0x7ff91ca6981e] 13

1 ??? (NetworkStatistics + 115263) [0x7ff91ca5c23f] 13

1 ??? (NetworkStatistics + 112916) [0x7ff91ca5b914] 13

1 ??? (NetworkStatistics + 84491) [0x7ff91ca54a0b] 13

1 ??? (NetworkStatistics + 83947) [0x7ff91ca547eb] 13

1 ??? (LaunchServices + 568450) [0x7ff806074c82] 13

1 \_NSXPCDistantObjectSimpleMessageSend3 + 68 (Foundation + 232633) [0x7ff806b56cb9] 13

1 -[NSXPCConnection \_sendSelector:withProxy:arg1:arg2:arg3:] + 140 (Foundation + 232858) [0x7ff806b56d9a] 13

1 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 13

1 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 13

1 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 13

1 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 13

1 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 13

1 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 13

1 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 13

1 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 13

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (blocked by turnstile waiting for lsd [185] thread 0xf5e3 after 2 hops) 13

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

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

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

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

0x7ff91ca40000 - 0x7ff91ca8dffe com.apple.network.statistics.framework 1.2 (1) <20E7B617-752A-33F4-8971-42F76351E2A1> /System/Library/PrivateFrameworks/NetworkStatistics.framework/Versions/A/NetworkStatistics

\*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: 1944 KB

Time Since Fork: 36600s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x9d6 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (symptomsd-diag + 3815) [0x10daf1ee7] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 4324 KB

Time Since Fork: 36581s

Num samples: 22 (1-22)

Num threads: 4

Note: 3 idle work queue threads omitted

Thread 0xe47 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1228 KB

Time Since Fork: 436s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xdfbe 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36606s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x651 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 788 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x36b DispatchQueue "com.apple.root.default-qos"(13) 22 samples (1-22) priority 4 (base 4)

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

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 1-22

22 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 1-22

22 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 ??? (syslogd + 32674) [0x100d7cfa2] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x36c 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 3992 KB

Time Since Fork: 36600s

Num samples: 22 (1-22)

CPU Time: 0.067s (171.5M cycles, 152.6M instructions, 1.12c/i)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x9ca 22 samples (1-22) priority 4-31 (base 4-31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

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

<thread QoS default, process sudden termination dirty, process unclamped, thread not darwinbg, process not darwinbg, process received importance donation from Activity Monitor [723], IO tier 0, priority 31 (31)>

\*1 ??? (kernel + 6606784) [0xffffff8000930fc0] 12

<thread QoS background, process sudden termination clean, process clamped, thread darwinbg, process darwinbg, process dropped importance donation from Activity Monitor [723], IO tier 2, priority 4 (4)>

\*10 ??? (kernel + 6606784) [0xffffff8000930fc0] 13-22

Thread 0xf4ac DispatchQueue "com.apple.root.default-qos.overcommit"(14) 1 sample (12) priority 37 (base 37) cpu time 0.066s (168.7M cycles, 151.0M instructions, 1.12c/i)

<DispatchQueue not seen for 11 samples, thread QoS user initiated (requested user initiated, workloop servicer override user initiated), process sudden termination dirty, process unclamped, process received importance donation from Activity Monitor [723], IO tier 0>

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 12

1 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 12

1 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 12

1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 12

1 \_dispatch\_mach\_invoke + 497 (libdispatch.dylib + 115927) [0x7ff8059664d7] 12

1 \_dispatch\_lane\_serial\_drain + 387 (libdispatch.dylib + 36194) [0x7ff805952d62] 12

1 \_dispatch\_mach\_msg\_invoke + 442 (libdispatch.dylib + 113048) [0x7ff805965998] 12

1 \_dispatch\_client\_callout4 + 9 (libdispatch.dylib + 11862) [0x7ff80594ce56] 12

1 \_xpc\_connection\_mach\_event + 1412 (libxpc.dylib + 51028) [0x7ff8057fd754] 12

1 \_xpc\_connection\_call\_event\_handler + 56 (libxpc.dylib + 56559) [0x7ff8057fecef] 12

1 ??? (sysmond + 6213) [0x10c30e845] 12

1 ??? (sysmond + 12278) [0x10c30fff6] 12

1 ??? (sysmond + 11358) [0x10c30fc5e] 12

1 ??? (sysmond + 11515) [0x10c30fcfb] 12

1 ??? (sysmond + 12958) [0x10c31029e] 12

1 ??? (sysmond + 11657) [0x10c30fd89] 12

1 ??? (sysmond + 8008) [0x10c30ef48] 12

1 task\_read\_for\_pid + 10 (libsystem\_kernel.dylib + 52946) [0x7ff805ab9ed2] 12

\*1 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 12

\*1 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 12

\*1 task\_read\_for\_pid + 727 (kernel + 7228087) [0xffffff80009c8ab7] 12

\*1 ipc\_port\_copyout\_send + 66 (kernel + 1204018) [0xffffff8000409f32] 12

\*1 ??? (kernel + 1190800) [0xffffff8000406b90] 12

\*1 ipc\_right\_copyout + 169 (kernel + 1226921) [0xffffff800040f8a9] 12

\*1 ??? (kernel + 1420247) [0xffffff800043ebd7] (running) 12

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

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

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: 28.65 MB

Time Since Fork: 36605s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x6f4 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (syspolicyd + 381766) [0x1069a2346] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xafec Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1144 KB

Time Since Fork: 36571s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1341 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (system\_installd + 6969) [0x10a7b3b39] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: system\_profiler [2215]

UUID: F28E206B-BFA6-3BAA-A916-85C6D7ADA8D4

Path: /usr/sbin/system\_profiler

Codesigning ID: com.apple.system\_profiler

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

Architecture: x86\_64

Parent: bash [2214]

UID: 501

Footprint: 1068 KB -> 1168 KB (+100 KB)

Time Since Fork: 0s

Start time: 2024-06-08 10:41:22.628 +0800

Num samples: 4 (19-22)

CPU Time: 0.016s (41.0M cycles, 39.3M instructions, 1.04c/i)

Num threads: 4

Note: 3 idle work queue threads omitted

Thread 0xf91f DispatchQueue "com.apple.root.user-initiated-qos"(16) 4 samples (19-22) priority 20 (base 20) cpu time 0.013s (34.6M cycles, 35.8M instructions, 0.96c/i)

<Thread not seen for 18 samples, thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

4 start + 1942 (dyld + 25446) [0x7ff805762366] 19-22

4 ??? (system\_profiler + 23115) [0x104574a4b] 19-22

4 dispatch\_main + 60 (libdispatch.dylib + 62611) [0x7ff805959493] 19-22

4 \_dispatch\_main\_queue\_drain + 984 (libdispatch.dylib + 61919) [0x7ff8059591df] 19-22

4 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 19-22

4 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 19-22

4 ??? (system\_profiler + 23157) [0x104574a75] 19-22

4 ??? (system\_profiler + 22407) [0x104574787] 19-22

4 ??? (SPSupport + 51220) [0x7ffc0a39c814] 19-22

4 ??? (SPSupport + 34232) [0x7ffc0a3985b8] 19-22

4 dispatch\_apply + 45 (libdispatch.dylib + 81583) [0x7ff80595deaf] 19-22

4 \_dispatch\_apply\_with\_attr\_f + 1400 (libdispatch.dylib + 81319) [0x7ff80595dda7] 19-22

4 \_dispatch\_sync\_function\_invoke + 54 (libdispatch.dylib + 29141) [0x7ff8059511d5] 19-22

4 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 19-22

4 \_dispatch\_apply\_serial + 161 (libdispatch.dylib + 83581) [0x7ff80595e67d] 19-22

4 \_dispatch\_client\_callout2 + 8 (libdispatch.dylib + 11759) [0x7ff80594cdef] 19-22

4 ??? (SPSupport + 34770) [0x7ffc0a3987d2] 19-22

4 ??? (SPSupport + 33611) [0x7ffc0a39834b] 19-22

4 -[NSRunLoop(NSRunLoop) runUntilDate:] + 103 (Foundation + 896981) [0x7ff806bf8fd5] 19-22

4 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 19-22

4 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 19-22

4 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 19-22

4 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 19-22

4 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 19-22

4 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 19-22

4 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 19-22

\*4 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 19-22

Thread 0xf920 DispatchQueue "com.apple.NSFileHandle.fd\_monitoring"(41) 1 sample (22) priority 20 (base 20) cpu time <0.001s (1131.5K cycles, 202.4K instructions, 5.59c/i)

<DispatchQueue not seen for 21 samples, thread QoS utility (requested default, workloop servicer override default), timers tier 3 (coalesced), IO tier 1>

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 22

1 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 22

1 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 22

1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 22

1 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 22

1 \_dispatch\_lane\_serial\_drain + 387 (libdispatch.dylib + 36194) [0x7ff805952d62] 22

1 \_dispatch\_source\_invoke + 2076 (libdispatch.dylib + 89869) [0x7ff80595ff0d] 22

1 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 22

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 22

1 \_\_33-[NSConcreteFileHandle \_monitor:]\_block\_invoke + 48 (Foundation + 7512281) [0x7ff8072480d9] 22

1 ??? (SPSupport + 31522) [0x7ffc0a397b22] 22

1 -[NSConcreteTask waitUntilExit] + 340 (Foundation + 923446) [0x7ff806bff736] 22

1 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 22

1 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 22

1 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 22

1 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 22

1 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 22

1 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 22

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 22

Binary Images:

0x10456f000 - 0x104578fff system\_profiler (1163) <F28E206B-BFA6-3BAA-A916-85C6D7ADA8D4> /usr/sbin/system\_profiler

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

0x7ffc0a390000 - 0x7ffc0a3a2ffe com.apple.framework.SPSupport 10.16 (915) <66B71946-DF4A-3793-898E-D85B7953FAAC> /System/Library/PrivateFrameworks/SPSupport.framework/Versions/A/SPSupport

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

Process: system\_profiler [2216]

UUID: F28E206B-BFA6-3BAA-A916-85C6D7ADA8D4

Path: /usr/sbin/system\_profiler

Codesigning ID: com.apple.system\_profiler

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

Architecture: x86\_64

Parent: system\_profiler [2215]

UID: 501

Footprint: 664 KB -> 2296 KB (+1632 KB)

Pageins: 1 pages

Time Since Fork: 0s

Start time: 2024-06-08 10:41:22.628 +0800

Num samples: 3 (19-21)

CPU Time: 0.162s (418.3M cycles, 432.9M instructions, 0.97c/i)

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0xf923 DispatchQueue "com.apple.main-thread"(1),"com.apple.root.user-initiated-qos"(16) 3 samples (19-21) priority 20 (base 20) cpu time 0.015s (38.3M cycles, 33.9M instructions, 1.13c/i)

<Thread not seen for 18 samples, DispatchQueue "com.apple.main-thread"(1), thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

1 start + 1839 (dyld + 25343) [0x7ff8057622ff] 19

1 dyld4::prepare(dyld4::APIs&, dyld3::MachOAnalyzer const\*) + 3364 (dyld + 29187) [0x7ff805763203] 19

1 dyld4::APIs::runAllInitializersForMain() + 326 (dyld + 236954) [0x7ff805795d9a] 19

1 dyld4::Loader::runInitializersBottomUpPlusUpwardLinks(dyld4::RuntimeState&) const + 96 (dyld + 107390) [0x7ff80577637e] 19

1 dyld4::Loader::runInitializersBottomUpPlusUpwardLinks(dyld4::RuntimeState&) const::$\_1::operator()() const + 98 (dyld + 119828) [0x7ff805779414] 19

1 dyld4::Loader::runInitializersBottomUp(dyld4::RuntimeState&, dyld3::Array<dyld4::Loader const\*>&) const + 127 (dyld + 107151) [0x7ff80577628f] 19

1 dyld4::Loader::runInitializersBottomUp(dyld4::RuntimeState&, dyld3::Array<dyld4::Loader const\*>&) const + 127 (dyld + 107151) [0x7ff80577628f] 19

1 dyld4::Loader::runInitializersBottomUp(dyld4::RuntimeState&, dyld3::Array<dyld4::Loader const\*>&) const + 202 (dyld + 107226) [0x7ff8057762da] 19

1 dyld4::RuntimeState::notifyObjCInit(dyld4::Loader const\*) + 200 (dyld + 75096) [0x7ff80576e558] 19

1 load\_images + 1263 (libobjc.A.dylib + 37187) [0x7ff805723143] 19

1 +[NSApplication load] + 71 (AppKit + 13336) [0x7ff8091fe418] 19

1 +[NSBundle mainBundle] + 71 (Foundation + 13006) [0x7ff806b212ce] 19

1 CFBundleGetMainBundle + 189 (CoreFoundation + 39717) [0x7ff805b58b25] 19

1 \_CFBundleLoadingLogger + 42 (CoreFoundation + 1177576) [0x7ff805c6e7e8] 19

1 \_dispatch\_once\_callout + 20 (libdispatch.dylib + 16462) [0x7ff80594e04e] 19

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 19

1 \_\_\_CFBundleLoadingLogger\_block\_invoke + 23 (CoreFoundation + 1024977) [0x7ff805c493d1] 19

1 ??? (libsystem\_trace.dylib + 15236) [0x7ff80583cb84] 19

1 \_dispatch\_once\_callout + 20 (libdispatch.dylib + 16462) [0x7ff80594e04e] 19

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 19

1 ??? (libsystem\_trace.dylib + 7338) [0x7ff80583acaa] 19

1 \_\_sysctl + 10 (libsystem\_kernel.dylib + 10046) [0x7ff805aaf73e] 19

\*1 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 19

\*1 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 19

\*1 sysctl + 503 (kernel + 6633319) [0xffffff8000937767] 19

\*1 ??? (kernel + 6632660) [0xffffff80009374d4] 19

\*1 ??? (kernel + 6609563) [0xffffff8000931a9b] 19

\*1 ??? (kernel + 6542881) [0xffffff8000921621] (running) 19

<DispatchQueue "com.apple.root.user-initiated-qos"(16)>

2 start + 1942 (dyld + 25446) [0x7ff805762366] 20-21

2 ??? (system\_profiler + 23115) [0x10f721a4b] 20-21

2 dispatch\_main + 60 (libdispatch.dylib + 62611) [0x7ff805959493] 20-21

2 \_dispatch\_main\_queue\_drain + 984 (libdispatch.dylib + 61919) [0x7ff8059591df] 20-21

2 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 20-21

2 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 20-21

2 ??? (system\_profiler + 23157) [0x10f721a75] 20-21

2 ??? (system\_profiler + 22407) [0x10f721787] 20-21

2 ??? (SPSupport + 51220) [0x7ffc0a39c814] 20-21

2 ??? (SPSupport + 34232) [0x7ffc0a3985b8] 20-21

2 dispatch\_apply + 45 (libdispatch.dylib + 81583) [0x7ff80595deaf] 20-21

2 \_dispatch\_apply\_with\_attr\_f + 1400 (libdispatch.dylib + 81319) [0x7ff80595dda7] 20-21

2 \_dispatch\_sync\_function\_invoke + 54 (libdispatch.dylib + 29141) [0x7ff8059511d5] 20-21

2 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 20-21

2 \_dispatch\_apply\_serial + 161 (libdispatch.dylib + 83581) [0x7ff80595e67d] 20-21

2 \_dispatch\_client\_callout2 + 8 (libdispatch.dylib + 11759) [0x7ff80594cdef] 20-21

2 ??? (SPSupport + 34770) [0x7ffc0a3987d2] 20-21

2 ??? (SPSupport + 33241) [0x7ffc0a3981d9] 20-21

2 ??? (SPSupport + 28671) [0x7ffc0a396fff] 20-21

2 -[NSRunLoop(NSRunLoop) runUntilDate:] + 103 (Foundation + 896981) [0x7ff806bf8fd5] 20-21

2 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 20-21

2 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 20-21

2 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 20-21

2 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 20-21

2 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 20-21

2 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 20-21

2 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 20-21

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 20-21

Thread 0xf924 DispatchQueue "com.apple.root.user-initiated-qos"(16) 2 samples (20-21) priority 20 (base 20) cpu time 0.146s (377.4M cycles, 397.8M instructions, 0.95c/i)

<Thread not seen for 19 samples, thread QoS utility (requested user initiated), timers tier 3 (coalesced), IO tier 1>

2 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 20-21

2 \_pthread\_wqthread + 262 (libsystem\_pthread.dylib + 11075) [0x7ff805aeab43] 20-21

2 \_dispatch\_worker\_thread2 + 152 (libdispatch.dylib + 75855) [0x7ff80595c84f] 20-21

2 \_dispatch\_root\_queue\_drain + 871 (libdispatch.dylib + 74442) [0x7ff80595c2ca] 20-21

2 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 20-21

2 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 20-21

2 ??? (SPSupport + 28987) [0x7ffc0a39713b] 20-21

1 ??? (SPSupport + 27251) [0x7ffc0a396a73] 20

1 ??? (SPSupport + 7367) [0x7ffc0a391cc7] 20

1 \_dispatch\_once\_callout + 20 (libdispatch.dylib + 16462) [0x7ff80594e04e] 20

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 20

1 ??? (SPSupport + 7755) [0x7ffc0a391e4b] 20

1 -[NSBundle objectForInfoDictionaryKey:] + 37 (Foundation + 179603) [0x7ff806b49d93] 20

1 -[NSBundle localizedInfoDictionary] + 30 (Foundation + 179716) [0x7ff806b49e04] 20

1 CFBundleGetLocalInfoDictionary + 165 (CoreFoundation + 287456) [0x7ff805b952e0] 20

1 \_CFBundleGetStringsSources + 486 (CoreFoundation + 1715073) [0x7ff805cf1b81] 20

1 CFBundleCopyResourceURL + 31 (CoreFoundation + 288089) [0x7ff805b95559] 20

1 \_CFBundleCopyFindResources + 1471 (CoreFoundation + 289569) [0x7ff805b95b21] 20

1 \_copyResourceURLsFromBundle + 366 (CoreFoundation + 292657) [0x7ff805b96731] 20

1 \_copyQueryTable + 50 (CoreFoundation + 294288) [0x7ff805b96d90] 20

1 \_CFBundleCopyLanguageSearchListInBundle + 112 (CoreFoundation + 294799) [0x7ff805b96f8f] 20

1 \_CFBundleCopyPreferredLanguagesInList + 999 (CoreFoundation + 244203) [0x7ff805b8a9eb] 20

1 \_CFBundleCreateMutableArrayOfFallbackLanguages + 267 (CoreFoundation + 244770) [0x7ff805b8ac22] 20

1 ??? (libicucore.A.dylib + 330008) [0x7ff808af9918] 20

1 ??? (libicucore.A.dylib + 328225) [0x7ff808af9221] 20

1 ??? (libicucore.A.dylib + 738565) [0x7ff808b5d505] 20

1 ??? (libicucore.A.dylib + 760185) [0x7ff808b62979] 20

1 ??? (libicucore.A.dylib + 760486) [0x7ff808b62aa6] 20

1 \_platform\_strcmp + 38 (libsystem\_platform.dylib + 5382) [0x7ff805b1a506] (running) 20

1 ??? (SPSupport + 27480) [0x7ffc0a396b58] 21

1 ??? (SPStorageReporter + 9124) [0x10f7e53a4] 21

1 ??? (SPStorageReporter + 7992) [0x10f7e4f38] 21

1 ??? (SPStorageReporter + 7345) [0x10f7e4cb1] 21

1 ??? (DiskManagement + 97949) [0x7ff81b5ade9d] 21

1 ??? (DiskManagement + 155482) [0x7ff81b5bbf5a] 21

1 ??? (DiskManagement + 135781) [0x7ff81b5b7265] 21

1 ??? (IOKit + 4820) [0x7ff8090d32d4] 21

1 ??? (IOKit + 4107) [0x7ff8090d300b] 21

1 host\_get\_io\_main + 89 (libsystem\_kernel.dylib + 116135) [0x7ff805ac95a7] 21

1 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 21

\*1 hndl\_mach\_scall64 + 22 (kernel + 900566) [0xffffff80003bfdd6] 21

\*1 mach\_call\_munger64 + 555 (kernel + 2604827) [0xffffff800055ff1b] 21

\*1 mach\_msg2\_trap + 783 (kernel + 1258479) [0xffffff80004173ef] 21

\*1 ??? (kernel + 1256954) [0xffffff8000416dfa] 21

\*1 ipc\_kmsg\_copyin\_from\_user + 2364 (kernel + 1165788) [0xffffff80004009dc] (running) 21

Binary Images:

0x10f71c000 - 0x10f725fff system\_profiler (1163) <F28E206B-BFA6-3BAA-A916-85C6D7ADA8D4> /usr/sbin/system\_profiler

0x10f7e3000 - 0x10f7e7fff com.apple.SystemProfiler.SPStorageReporter 10.9 (900) <B5046128-3B5F-3BA0-BA10-3BC13026F514> /System/Library/SystemProfiler/SPStorageReporter.spreporter/Contents/MacOS/SPStorageReporter

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

0x7ff805839000 - 0x7ff805852ffe libsystem\_trace.dylib (1510.121.1) <57F4BFC4-5C6D-355C-9783-1B6A38B2FDA0> /usr/lib/system/libsystem\_trace.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

0x7ff805b19000 - 0x7ff805b23ff7 libsystem\_platform.dylib (316.100.10) <ACDE8386-EB3F-36F2-BC5E-069CC59D079C> /usr/lib/system/libsystem\_platform.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

0x7ff808aa9000 - 0x7ff808d49ff7 libicucore.A.dylib (74000.403) <4BC412BC-D82C-35EB-8FB8-8CDAB52F0D29> /usr/lib/libicucore.A.dylib

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

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

0x7ff81b596000 - 0x7ff81b67bfff com.apple.DiskManagement 15.0 (854.120.9) <A7B6DBF7-2EB3-340F-A1E8-2654455A7413> /System/Library/PrivateFrameworks/DiskManagement.framework/Versions/A/DiskManagement

0x7ffc0a390000 - 0x7ffc0a3a2ffe com.apple.framework.SPSupport 10.16 (915) <66B71946-DF4A-3793-898E-D85B7953FAAC> /System/Library/PrivateFrameworks/SPSupport.framework/Versions/A/SPSupport

\*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: 3364 KB

Time Since Fork: 36598s

Num samples: 22 (1-22)

Num threads: 5

Note: 1 idle work queue thread omitted

Thread 0xa9a 22 samples (1-22) priority 31 (base 31)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0x471b Thread name "caulk.messenger.shared:17" 22 samples (1-22) priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x471c Thread name "caulk.messenger.shared:high" 22 samples (1-22) priority 55 (base 55)

<process sudden termination clean, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x473f Thread name "caulk::deferred\_logger" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

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: 2236 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

CPU Time: <0.001s (116.5K cycles, 39.6K instructions, 2.94c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x31c 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (systemstats + 62722) [0x10b5e4502] 1-22

22 ??? (systemstats + 97904) [0x10b5ece70] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1604 KB

Time Since Fork: 36600s

Num samples: 22 (1-22)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x9de 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (systemstats + 62722) [0x10c414502] 1-22

22 ??? (systemstats + 98042) [0x10c41cefa] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x9fa Thread name "caulk.messenger.shared:17" 22 samples (1-22) priority 19 (base 19)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x9fb Thread name "caulk.messenger.shared:high" 22 samples (1-22) priority 55 (base 55)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

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: 1344 KB

Time Since Fork: 36607s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x4d5 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (systemstatusd + 8196) [0x108c49004] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 6368 KB

Time Since Fork: 36522s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x19b2 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 47 (base 47)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (SystemUIServer + 21880) [0x10d54b578] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x19f5 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 47 (base 47)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36583s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xcab DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (talagent + 5699) [0x108415643] 1-22

22 ??? (talagent + 26399) [0x10841a71f] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 3296 KB

Time Since Fork: 36607s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x352 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (tccd + 29513) [0x100822349] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2948 KB

Time Since Fork: 36583s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xc66 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (tccd + 29513) [0x1047d1349] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 24.22 MB

Time Since Fork: 36522s

Num samples: 22 (1-22)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x199a DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1bcc DispatchQueue "account-token-change-observer"(89) 22 samples (1-22) priority 31 (base 31)

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

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-22

22 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-22

22 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-22

22 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-22

22 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 1-22

22 ??? (libsystem\_notify.dylib + 23737) [0x7ff80919bcb9] 1-22

22 \_\_br\_notify\_register\_dispatch\_block\_invoke + 276 (CloudDocs + 120102) [0x7ff80ed95526] 1-22

22 \_\_63+[BRAccount(BRPrivate) startAccountTokenChangeObserverIfNeeded]\_block\_invoke\_2 + 309 (CloudDocs + 103077) [0x7ff80ed912a5] 1-22

22 -[NSNotificationCenter postNotificationName:object:userInfo:] + 82 (Foundation + 36110) [0x7ff806b26d0e] 1-22

22 \_CFXNotificationPost + 682 (CoreFoundation + 266283) [0x7ff805b9002b] 1-22

22 \_CFXRegistrationPost + 532 (CoreFoundation + 1056896) [0x7ff805c51080] 1-22

22 \_\_\_CFXRegistrationPost\_block\_invoke + 88 (CoreFoundation + 1057078) [0x7ff805c51136] 1-22

22 \_\_CFNOTIFICATIONCENTER\_IS\_CALLING\_OUT\_TO\_AN\_OBSERVER\_\_ + 193 (CoreFoundation + 464712) [0x7ff805bc0748] 1-22

22 \_postUbqiuityAccountChangeNotification + 18 (Foundation + 7542219) [0x7ff80724f5cb] 1-22

22 LBRefreshUbiquityAccountToken + 35 (CloudDocs + 382611) [0x7ff80edd5693] 1-22

22 +[BRAccount refreshCurrentLoggedInAccountWithError:] + 243 (CloudDocs + 98745) [0x7ff80ed901b9] 1-22

22 +[BRAccount \_refreshCurrentLoggedInAccountForcingRefresh:personaID:error:] + 507 (CloudDocs + 97079) [0x7ff80ed8fb37] 1-22

22 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-22

22 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-22

22 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-22

22 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-22

22 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-22

22 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-22

22 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-22

22 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-22

22 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 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) 1-22

Thread 0x1c72 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Binary Images:

0x1019f9000 - ??? com.apple.TextEdit 1.19 (404) <E4BE4939-13E5-3306-BB47-486BA379C1C2> /System/Applications/TextEdit.app/Contents/MacOS/TextEdit

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: 9784 KB

Time Since Fork: 36471s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x2779 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x279a Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 5760 KB

Time Since Fork: 36481s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x256b DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2597 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 37 (base 37)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36602s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x87f 22 samples (1-22) priority 63 (base 63)

<process sudden termination dirty, IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (thermald + 25275) [0x10c0282bb] 1-22

22 \_\_ioctl + 10 (libsystem\_kernel.dylib + 19102) [0x7ff805ab1a9e] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 ioctl + 1109 (kernel + 6752325) [0xffffff8000954845] 1-22

\*22 ??? (kernel + 6343508) [0xffffff80008f0b54] 1-22

\*22 ??? (kernel + 3465675) [0xffffff80006321cb] 1-22

\*22 VNOP\_IOCTL + 196 (kernel + 3520404) [0xffffff800063f794] 1-22

\*22 spec\_ioctl + 152 (kernel + 3580456) [0xffffff800064e228] 1-22

\*22 xcpm\_cpu\_control + 432 (kernel + 2844224) [0xffffff800059a640] 1-22

\*22 ??? (kernel + 2853340) [0xffffff800059c9dc] 1-22

\*22 ??? (kernel + 6606235) [0xffffff8000930d9b] 1-22

\*22 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

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: 624 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

Num threads: 1

Thread 0x307 22 samples (1-22) priority 37 (base 37)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (thermalmonitord + 55957) [0x1054c3a95] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 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: 67.65 MB

Time Since Fork: 36522s

Num samples: 22 (1-22)

CPU Time: <0.001s (1145.1K cycles, 374.4K instructions, 3.06c/i)

Num threads: 12

Note: 3 idle work queue threads omitted

Thread 0x1996 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1f6f Thread name "GC Timer thread" 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (145.0K cycles, 34.3K instructions, 4.23c/i)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 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] 1-22

22 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] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x1f70 Thread name "GC thread" 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (185.0K cycles, 77.9K instructions, 2.38c/i)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 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] 1-22

22 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x2090 Thread name "KSCrash Exception Handler (Secondary)" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ksmachexc\_i\_handleExceptions + 112 (Bugsnag + 19485) [0x110605c1d] 1-22

22 thread\_suspend + 84 (libsystem\_kernel.dylib + 161964) [0x7ff805ad48ac] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

Thread 0x2091 Thread name "KSCrash Exception Handler (Primary)" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ksmachexc\_i\_handleExceptions + 165 (Bugsnag + 19538) [0x110605c52] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2092 Thread name "com.bugsnag.app-hang-detector" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 DetectAppHangs + 9 (Bugsnag + 41656) [0x11060b2b8] 1-22

22 -[BSGAppHangDetector detectAppHangs] + 157 (Bugsnag + 41817) [0x11060b359] 1-22

22 \_dispatch\_semaphore\_wait\_slow + 98 (libdispatch.dylib + 14209) [0x7ff80594d781] 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x20de Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 31 (base 31)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x20f9 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x21c4 Thread name "GC finalizer processor" 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (24.1K cycles, 7.4K instructions, 3.25c/i)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 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] 1-22

22 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

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: 1396 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x3ef DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (timed + 12721) [0x1071ca1b1] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 5244 KB

Time Since Fork: 551s

Num samples: 22 (1-22)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0xd5f6 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (tipsd + 63318) [0x10bf05756] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xd62c Thread name "caulk.messenger.shared:17" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0xd62d Thread name "caulk.messenger.shared:high" 22 samples (1-22) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

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: 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: 24 MB -> 27.51 MB (+3592 KB)

Time Since Fork: 36601s

Num samples: 22 (1-22)

CPU Time: 0.017s (44.6M cycles, 16.1M instructions, 2.78c/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" 22 samples (1-22) priority 51 (base 51) cpu time 0.009s (23.3M cycles, 7.5M instructions, 3.13c/i)

<process frontmost, IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (TouchBarServer + 16169) [0x10e97ef29] 1-22

22 ??? (TouchBarServer + 16258) [0x10e97ef82] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x96e Thread name "com.apple.coreanimation.render-server" 22 samples (1-22) priority 55 (base 55) cpu time <0.001s (1279.5K cycles, 328.6K instructions, 3.89c/i)

<process frontmost, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 thread\_fun(void\*) + 25 (QuartzCore + 298679) [0x7ff80e1f3eb7] 1-22

22 CA::Render::Server::server\_thread(void\*) + 664 (QuartzCore + 299354) [0x7ff80e1f415a] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x970 22 samples (1-22) priority 37 (base 37) cpu time 0.004s (9.4M cycles, 4.7M instructions, 1.98c/i)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (DFRDisplay + 15347) [0x7ffa1a546bf3] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf901 Thread name "com.apple.touchbarserver.root-queue" 21 samples (2-22) priority 51 (base 51) cpu time <0.001s (1619.4K cycles, 406.9K instructions, 3.98c/i)

<Thread not seen for 1 sample, process frontmost, IO tier 0>

21 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 2-22

21 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 2-22

21 \_dispatch\_worker\_thread + 324 (libdispatch.dylib + 73441) [0x7ff80595bee1] 2-22

21 \_dispatch\_semaphore\_wait\_slow + 58 (libdispatch.dylib + 14169) [0x7ff80594d759] 2-22

21 semaphore\_timedwait\_trap + 10 (libsystem\_kernel.dylib + 4962) [0x7ff805aae362] 2-22

\*21 ??? (kernel + 1584832) [0xffffff8000466ec0] 2-22

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: 3372 KB

Time Since Fork: 36517s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1c9e 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (translationd + 2406) [0x106e86966] 1-22

22 ??? (TranslationDaemon + 83731) [0x7ffc12ed9713] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 6952 KB

Time Since Fork: 36581s

Num samples: 22 (1-22)

CPU Time: <0.001s (177.4K cycles, 51.7K instructions, 3.43c/i)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xdd0 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (transparencyd + 378023) [0x10ba224a7] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xd6e6 Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 4 (base 4)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 3736 KB

Time Since Fork: 36576s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x10e9 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (triald + 7847) [0x10d79bea7] 1-22

22 ??? (TrialServer + 1406434) [0x7ff91d5115e2] 1-22

22 ??? (TrialServer + 1410603) [0x7ff91d51262b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1312 KB

Time Since Fork: 36568s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1416 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (triald\_system + 5450) [0x10591e54a] 1-22

22 ??? (TrialServer + 1406906) [0x7ff91d5117ba] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 6536 KB

Time Since Fork: 36607s

Num samples: 22 (1-22)

CPU Time: 0.004s (9.1M cycles, 10.6M instructions, 0.86c/i)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x4ee 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 2868 KB

Time Since Fork: 36601s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x93f 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 7692 KB

Time Since Fork: 36583s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xc9b 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 4104 KB

Time Since Fork: 36460s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x2b96 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1028 KB

Time Since Fork: 36607s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x472 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 5996 KB

Time Since Fork: 36583s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xce9 22 samples (1-22) priority 4 (base 4)

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

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1124 KB

Time Since Fork: 518s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd948 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (tzd + 7037) [0x104fbab7d] 1-22

22 ??? (tzd + 53451) [0x104fc60cb] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36573s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x11e7 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 47 (base 47)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 787 (UIKitSystem + 14611) [0x105b7b913] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2388 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

CPU Time: <0.001s (548.8K cycles, 219.6K instructions, 2.50c/i)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x2f1 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 20 (base 20) cpu time <0.001s (200.4K cycles, 79.3K instructions, 2.53c/i)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 3>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (uninstalld + 7352) [0x108625cb8] 1-22

22 -[NSRunLoop(NSRunLoop) runUntilDate:] + 103 (Foundation + 896981) [0x7ff806bf8fd5] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 4736 KB

Time Since Fork: 36580s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xea9 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46)

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

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf6c Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46)

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

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 4548 KB

Time Since Fork: 36583s

Num samples: 22 (1-22)

CPU Time: <0.001s (1940.5K cycles, 752.2K instructions, 2.58c/i)

Num threads: 5

Note: 2 idle work queue threads omitted

Thread 0xc47 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (1537.1K cycles, 640.6K instructions, 2.40c/i)

<thread QoS default (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from WindowServer [168], IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (universalaccessd + 7500) [0x1018c1d4c] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf80 Thread name "caulk.messenger.shared:17" 22 samples (1-22) 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>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0xf81 Thread name "caulk.messenger.shared:high" 22 samples (1-22) priority 55 (base 55)

<process sudden termination clean, process unclamped, process received importance donation from WindowServer [168], IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 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] 1-22

22 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 6852) [0x7ff8102feac4] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

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: 6140 KB

Time Since Fork: 36578s

Num samples: 22 (1-22)

CPU Time: 0.020s (43.4M cycles, 15.9M instructions, 2.73c/i)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xff7 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 47 (base 47) cpu time 0.016s (35.0M cycles, 13.4M instructions, 2.61c/i)

<process frontmost, process sudden termination clean, IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (UniversalControl + 9945) [0x1026586d9] 1-22

22 ??? (UniversalControl + 10656) [0x1026589a0] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

9 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-9

9 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-9

9 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-9

9 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-9

9 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-9

\*9 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-9

<thread QoS unspecified (requested override default)>

1 \_\_CFRunLoopRun + 2459 (CoreFoundation + 503925) [0x7ff805bca075] 10

1 \_\_CFRUNLOOP\_IS\_SERVICING\_THE\_MAIN\_DISPATCH\_QUEUE\_\_ + 9 (CoreFoundation + 769606) [0x7ff805c0ae46] 10

1 \_dispatch\_main\_queue\_callback\_4CF + 31 (libdispatch.dylib + 60921) [0x7ff805958df9] 10

1 \_dispatch\_main\_queue\_drain + 745 (libdispatch.dylib + 61680) [0x7ff8059590f0] 10

1 \_dispatch\_source\_invoke + 2076 (libdispatch.dylib + 89869) [0x7ff80595ff0d] 10

1 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 10

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 10

1 ??? (UniversalControl + 78153) [0x102669149] 10

1 ??? (UniversalControl + 935627) [0x10273a6cb] 10

1 ??? (UniversalControl + 935687) [0x10273a707] 10

1 ??? (SkyLight + 1309167) [0x7ff80b3039ef] 10

1 ??? (SkyLight + 3653834) [0x7ff80b5400ca] 10

1 ??? (SkyLight + 36146) [0x7ff80b1ccd32] 10

1 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 10

1 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 10

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

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (blocked by turnstile waiting for WindowServer [168] after 2 hops) 10

<thread QoS unspecified (requested override unspecified)>

12 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 11-22

12 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 11-22

12 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 11-22

12 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 11-22

12 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 11-22

\*12 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 11-22

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

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /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

0x7ff80b1c4000 - 0x7ff80b625ff6 com.apple.SkyLight 1.600.0 (845.24.1) <C85F48C7-7D13-316B-A28B-CFBD2693B663> /System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight

\*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: 4560 KB

Time Since Fork: 36578s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1387 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 30040s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x5351 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 920 KB

Time Since Fork: 36607s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x4ad 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (usbd + 5514) [0x109d2b58a] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36608s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x3f1 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (usbmuxd + 7359) [0x1061b8cbf] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x4d8 Thread name "com.apple.CFSocket.private" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 2088 KB

Time Since Fork: 36579s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xfa2 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (useractivityd + 59597) [0x10512c8cd] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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

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: 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: 3212 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x2ef 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (UserEventAgent + 4902) [0x10d548326] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x3ba 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (MemoryMonitor + 5698) [0x10d5ec642] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x3bb Thread name "com.apple.CFSocket.private" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 4092 KB

Time Since Fork: 36583s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xc46 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (UserEventAgent + 4902) [0x10f912326] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 984 KB

Time Since Fork: 36608s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x325 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (usermanagerd + 117195) [0x10bbff9cb] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 6272 KB

Time Since Fork: 36582s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd11 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (usernoted + 9144) [0x102c063b8] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 12.55 MB

Time Since Fork: 36053s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x4216 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (UserNotificationCenter + 5268) [0x1066cc494] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x4229 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 37 (base 37)

<thread QoS user initiated (requested user interactive), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 5176 KB

Time Since Fork: 36583s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xcb0 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (usernotificationsd + 8780) [0x10063e24c] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2400 KB

Time Since Fork: 36605s

Num samples: 22 (1-22)

CPU Time: <0.001s (280.1K cycles, 75.8K instructions, 3.70c/i)

Num threads: 4

Note: 3 idle work queue threads omitted

Thread 0xbe1 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1804 KB

Time Since Fork: 36607s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xbf3 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 2480 KB

Time Since Fork: 36600s

Num samples: 22 (1-22)

CPU Time: <0.001s (510.2K cycles, 168.6K instructions, 3.03c/i)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xa11 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4) cpu time <0.001s (510.2K cycles, 168.6K instructions, 3.03c/i)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (ViewBridge + 37733) [0x7ff80e6eb365] 1-22

22 ??? (ViewBridge + 40827) [0x7ff80e6ebf7b] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2876 KB

Time Since Fork: 36579s

Num samples: 22 (1-22)

CPU Time: <0.001s (571.2K cycles, 172.6K instructions, 3.31c/i)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xfb6 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4) cpu time <0.001s (571.2K cycles, 172.6K instructions, 3.31c/i)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (ViewBridge + 37733) [0x7ff80e6eb365] 1-22

22 ??? (ViewBridge + 40827) [0x7ff80e6ebf7b] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36532s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x17d3 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (voicebankingd + 106757) [0x100399105] 1-22

22 ??? (voicebankingd + 58637) [0x10038d50d] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36521s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1aeb 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 16 (VTDecoderXPCService + 4018) [0x10a45bfb2] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36503s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x20a2 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 16 (VTDecoderXPCService + 4018) [0x1040f9fb2] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2078s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xb2dd 22 samples (1-22) priority 3-4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2, priority 3 (4)>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 16 (VTDecoderXPCService + 4018) [0x10a8fafb2] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-11

<priority 4 (4)>

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 12-22

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: 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: 6916 KB

Time Since Fork: 36571s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x133a DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 47 (base 47)

<process unclamped, process received importance donation from Dock [730], IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (WallpaperAgent + 93509) [0x1099e5d45] 1-22

22 ??? (WallpaperAgent + 8933) [0x1099d12e5] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x136d Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from Dock [730], IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36570s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1370 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 6300 KB

Time Since Fork: 36521s

Num samples: 22 (1-22)

Num threads: 7

Note: 2 idle work queue threads omitted

Thread 0x19fe DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 47 (base 47)

<IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSExtensionMain + 168 (Foundation + 924417) [0x7ff806bffb01] 1-22

22 ??? (ExtensionFoundation + 107759) [0x7ffb0a7ff4ef] 1-22

22 ??? (ExtensionFoundation + 12059) [0x7ffb0a7e7f1b] 1-22

22 ??? (ExtensionFoundation + 12511) [0x7ffb0a7e80df] 1-22

22 ??? (BoardServices + 163033) [0x7ff81c418cd9] 1-22

22 xpc\_bs\_main + 9 (libxpc.dylib + 143008) [0x7ff805813ea0] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1b17 Thread name "com.apple.coremedia.imagequeue.coreanimation.common" 22 samples (1-22) priority 54 (base 54)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (CoreMedia + 121220) [0x7ff810340984] 1-22

22 ??? (MediaToolbox + 4148290) [0x7ff815c2fc42] 1-22

22 ??? (CoreMedia + 40787) [0x7ff81032cf53] 1-22

22 ??? (CoreMedia + 126601) [0x7ff810341e89] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x1b19 Thread name "com.apple.coremedia.videomediaconverter" 22 samples (1-22) priority 49 (base 49)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (CoreMedia + 121220) [0x7ff810340984] 1-22

22 ??? (MediaToolbox + 4109199) [0x7ff815c2638f] 1-22

22 ??? (CoreMedia + 40787) [0x7ff81032cf53] 1-22

22 ??? (CoreMedia + 126601) [0x7ff810341e89] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x67b7 Thread name "com.apple.coremedia.videomediaconverter" 22 samples (1-22) priority 49 (base 49)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (CoreMedia + 121220) [0x7ff810340984] 1-22

22 ??? (MediaToolbox + 4109199) [0x7ff815c2638f] 1-22

22 ??? (CoreMedia + 40787) [0x7ff81032cf53] 1-22

22 ??? (CoreMedia + 126601) [0x7ff810341e89] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x6926 Thread name "com.apple.coremedia.videomediaconverter" 22 samples (1-22) priority 49 (base 49)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (CoreMedia + 121220) [0x7ff810340984] 1-22

22 ??? (MediaToolbox + 4109199) [0x7ff815c2638f] 1-22

22 ??? (CoreMedia + 40787) [0x7ff81032cf53] 1-22

22 ??? (CoreMedia + 126601) [0x7ff810341e89] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

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: 36532s

Num samples: 22 (1-22)

Note: Suspended for 22 samples

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0x17c0 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSExtensionMain + 168 (Foundation + 924417) [0x7ff806bffb01] 1-22

22 ??? (ExtensionFoundation + 107831) [0x7ffb0a7ff537] 1-22

22 ??? (PlugInKit + 138753) [0x7ff814808e01] 1-22

22 ??? (PlugInKit + 136357) [0x7ff8148084a5] 1-22

22 ??? (PlugInKit + 137222) [0x7ff814808806] 1-22

22 ??? (PlugInKit + 137653) [0x7ff8148089b5] 1-22

22 -[NSXPCListener resume] + 262 (Foundation + 516543) [0x7ff806b9c1bf] 1-22

22 xpc\_main + 56 (libxpc.dylib + 90140) [0x7ff80580701c] 1-22

22 \_xpc\_main + 259 (libxpc.dylib + 143267) [0x7ff805813fa3] 1-22

22 \_xpc\_objc\_main + 606 (libxpc.dylib + 91129) [0x7ff8058073f9] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (suspended) 1-22

Thread 0x17cd 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1687632) [0xffffff8000480050] (suspended) 1-22

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: 36608s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x2fd 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

22 <truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x360 Thread name "watchdogd service monitoring thread" 22 samples (1-22) priority 97 (base 97)

<process sudden termination clean, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (watchdogd + 25638) [0x10e069426] 1-22

22 ??? (watchdogd + 25790) [0x10e0694be] 1-22

22 \_dispatch\_semaphore\_wait\_slow + 58 (libdispatch.dylib + 14169) [0x7ff80594d759] 1-22

22 semaphore\_timedwait\_trap + 10 (libsystem\_kernel.dylib + 4962) [0x7ff805aae362] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

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: 3916 KB

Time Since Fork: 3313s

Num samples: 22 (1-22)

Num threads: 4

Note: 2 idle work queue threads omitted

Thread 0x6805 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0x6833 Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2268 KB

Time Since Fork: 36518s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0x1c30 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0x1c63 Thread name "com.apple.NSURLConnectionLoader" 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (CFNetwork + 2390829) [0x7ff80af9bb2d] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36511s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1e68 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (webpushd + 4014) [0x100647fae] 1-22

22 ??? (WebKit + 12305421) [0x7ff90acf840d] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 6628 KB

Time Since Fork: 36582s

Num samples: 22 (1-22)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x113c DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x1283 Thread name "Cloud Sync Engine" 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (WiFiAgent + 44252) [0x105e44cdc] 1-22

22 -[NSRunLoop(NSRunLoop) runUntilDate:] + 103 (Foundation + 896981) [0x7ff806bf8fd5] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x128a Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested user interactive), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 2812 KB

Time Since Fork: 36601s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x952 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (wifianalyticsd + 622982) [0x104ec1186] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36602s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x8ce 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 792 KB

Time Since Fork: 2897s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x7cda 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 2180 KB

Time Since Fork: 36605s

Num samples: 22 (1-22)

CPU Time: <0.001s (760.1K cycles, 262.4K instructions, 2.90c/i)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x6f9 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 1028 KB

Time Since Fork: 36572s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x128e DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (WiFiVelocityAgent + 16376) [0x1046ffff8] 1-22

22 ??? (WiFiVelocityAgent + 30942) [0x1047038de] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 1900 KB

Time Since Fork: 36572s

Num samples: 22 (1-22)

Num threads: 3

Note: 2 idle work queue threads omitted

Thread 0x129a DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (wifivelocityd + 478762) [0x10a220e2a] 1-22

22 ??? (wifivelocityd + 53182) [0x10a1b8fbe] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 10.65 MB

Time Since Fork: 36583s

Num samples: 22 (1-22)

CPU Time: 0.026s (67.2M cycles, 70.2M instructions, 0.96c/i)

Num threads: 5

Note: 2 idle work queue threads omitted

Thread 0xca9 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 48 (base 48) cpu time 0.022s (56.4M cycles, 59.0M instructions, 0.96c/i)

<process frontmost, IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (WindowManager + 8480) [0x10dc7c120] 1-22

22 ??? (WindowManager + 8885) [0x10dc7c2b5] 1-22

22 NSApplicationMain + 816 (AppKit + 16371) [0x7ff8091feff3] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

1 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1

1 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1

1 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1

1 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1

1 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1

<thread QoS unspecified (requested override user initiated), process unclamped, process received importance donation from DockHelper [1133]>

1 \_\_CFRunLoopRun + 2459 (CoreFoundation + 503925) [0x7ff805bca075] 2

1 \_\_CFRUNLOOP\_IS\_SERVICING\_THE\_MAIN\_DISPATCH\_QUEUE\_\_ + 9 (CoreFoundation + 769606) [0x7ff805c0ae46] 2

1 \_dispatch\_main\_queue\_callback\_4CF + 31 (libdispatch.dylib + 60921) [0x7ff805958df9] 2

1 \_dispatch\_main\_queue\_drain + 984 (libdispatch.dylib + 61919) [0x7ff8059591df] 2

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 2

1 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 2

1 ??? (WindowManager + 153869) [0x10dc9f90d] 2

1 ??? (WindowManager + 696667) [0x10dd2415b] 2

1 ??? (WindowManager + 1861718) [0x10de40856] 2

1 ??? (WindowManager + 519579) [0x10dcf8d9b] 2

1 ??? (WindowManager + 418879) [0x10dce043f] 2

1 ??? (WindowManager + 506280) [0x10dcf59a8] 2

1 ??? (WindowManager + 4487510) [0x10e0c1956] 2

1 ??? (SkyLight + 1473825) [0x7ff80b32bd21] (running) 2

<thread QoS unspecified (requested override unspecified), process dropped importance donation from DockHelper [1133]>

20 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 3-22

20 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 3-22

20 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 3-22

20 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 3-22

20 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 3-22

\*4 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 3-6

<process clamped>

\*13 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 7-19

<process unclamped>

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 20

<process clamped>

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 21-22

Thread 0xcd9 22 samples (1-22) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_\_NSThread\_\_start\_\_ + 1013 (Foundation + 351644) [0x7ff806b73d9c] 1-22

22 ??? (WindowManager + 113393) [0x10dc95af1] 1-22

22 ??? (WindowManager + 4412122) [0x10e0af2da] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1

<process unclamped, process received importance donation from DockHelper [1133]>

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 2

<process dropped importance donation from DockHelper [1133]>

\*4 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 3-6

<process clamped>

\*13 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 7-19

<process unclamped>

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 20

<process clamped>

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 21-22

Thread 0xcf9 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 47 (base 47) cpu time <0.001s (710.6K cycles, 154.8K instructions, 4.59c/i)

<process frontmost, thread QoS user interactive (requested user interactive), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1

<process unclamped, process received importance donation from DockHelper [1133]>

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 2

<process dropped importance donation from DockHelper [1133]>

\*4 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 3-6

<process clamped>

\*13 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 7-19

<process unclamped>

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 20

<process clamped>

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 21-22

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

0x7ff80594a000 - 0x7ff805990ff1 libdispatch.dylib (1477.100.9) <511B909B-7A60-3295-9981-A508477C7893> /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

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: 515.68 MB -> 545.29 MB (+29.61 MB)

Time Since Fork: 36607s

Num samples: 22 (1-22)

CPU Time: 0.339s (769.8M cycles, 406.0M instructions, 1.90c/i)

Num threads: 15

Note: 4 idle work queue threads omitted

Thread 0x340 DispatchQueue "com.apple.main-thread"(1) Thread name "ws\_main\_thread" 22 samples (1-22) priority 79 (base 79) cpu time 0.212s (483.7M cycles, 293.5M instructions, 1.65c/i)

<IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (WindowServer + 5260) [0x1006c948c] 1-22

22 ??? (SkyLight + 3597976) [0x7ff80b532698] 1-22

22 ??? (SkyLight + 3598398) [0x7ff80b53283e] 1-22

7 ??? (SkyLight + 3594987) [0x7ff80b531aeb] 1-7

7 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-7

7 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-7

7 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-7

\*7 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-7

1 ??? (SkyLight + 3595927) [0x7ff80b531e97] 8

1 ??? (SkyLight + 3596620) [0x7ff80b53214c] 8

1 ??? (SkyLight + 3338906) [0x7ff80b4f329a] 8

1 ??? (SkyLight + 3338663) [0x7ff80b4f31a7] 8

1 ??? (SkyLight + 2688351) [0x7ff80b45455f] 8

1 ??? (SkyLight + 2738315) [0x7ff80b46088b] 8

1 ??? (SkyLight + 2759657) [0x7ff80b465be9] 8

1 ??? (SkyLight + 1985794) [0x7ff80b3a8d02] 8

1 ??? (SkyLight + 3510550) [0x7ff80b51d116] 8

1 ??? (SkyLight + 3531879) [0x7ff80b522467] 8

1 ??? (SkyLight + 3533200) [0x7ff80b522990] 8

1 ??? (SkyLight + 3533908) [0x7ff80b522c54] 8

1 ??? (SkyLight + 643284) [0x7ff80b2610d4] 8

1 CARenderOGLRenderDisplayWithOptions + 143 (QuartzCore + 1855490) [0x7ff80e370002] 8

1 CA::OGL::render(CA::OGL::Renderer&, CA::Render::Update\*, unsigned long) + 506 (QuartzCore + 1063209) [0x7ff80e2ae929] 8

1 CA::OGL::Renderer::render(CA::Render::Update const\*, unsigned long) + 2516 (QuartzCore + 1061980) [0x7ff80e2ae45c] 8

1 CA::OGL::render\_prepared\_layers(CA::OGL::Renderer&, CA::OGL::Layer&, CA::OGL::Layer\*, CA::OGL::Gstate const&) + 637 (QuartzCore + 1250229) [0x7ff80e2dc3b5] 8

1 CA::OGL::render\_layers(CA::OGL::Renderer&, CA::OGL::Layer\*) + 377 (QuartzCore + 673807) [0x7ff80e24f80f] 8

1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure\*, unsigned int) + 916 (QuartzCore + 675272) [0x7ff80e24fdc8] 8

1 CA::OGL::LayerNode::apply(float, CA::OGL::Surface\*\*, float\*) + 164 (QuartzCore + 679030) [0x7ff80e250c76] 8

1 CA::OGL::render\_layers(CA::OGL::Renderer&, CA::OGL::Layer\*) + 377 (QuartzCore + 673807) [0x7ff80e24f80f] 8

1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure\*, unsigned int) + 916 (QuartzCore + 675272) [0x7ff80e24fdc8] 8

1 CA::OGL::LayerNode::apply(float, CA::OGL::Surface\*\*, float\*) + 164 (QuartzCore + 679030) [0x7ff80e250c76] 8

1 CA::OGL::render\_layers(CA::OGL::Renderer&, CA::OGL::Layer\*) + 377 (QuartzCore + 673807) [0x7ff80e24f80f] 8

1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure\*, unsigned int) + 631 (QuartzCore + 674987) [0x7ff80e24fcab] 8

1 CA::OGL::ImagingNode::retain\_surface(float&, unsigned int) + 122 (QuartzCore + 694692) [0x7ff80e2549a4] 8

1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure\*, unsigned int) + 467 (QuartzCore + 674823) [0x7ff80e24fc07] 8

1 CA::OGL::RenderSurface::set\_dest(float, unsigned int) + 512 (QuartzCore + 2391248) [0x7ff80e3f2cd0] 8

1 CA::OGL::MetalContext::create\_surface(int, CA::Bounds const&, unsigned int) + 2637 (QuartzCore + 469435) [0x7ff80e21d9bb] 8

1 -[MTLIGAccelDevice newTextureWithDescriptor:] + 265 (AppleIntelKBLGraphicsMTLDriver + 207774) [0x7ffa1b440b9e] 8

1 -[MTLIGAccelTexture initWithDevice:descriptor:sysMemSize:sysMemRowBytes:vidMemSize:vidMemRowBytes:hizQPitch:ssQPitch:args:argsSize:] + 49 (AppleIntelKBLGraphicsMTLDriver + 114443) [0x7ffa1b429f0b] 8

1 -[MTLIGAccelTexture initWithDevice:descriptor:sysMemSize:sysMemRowBytes:vidMemSize:vidMemRowBytes:args:argsSize:] + 99 (AppleIntelKBLGraphicsMTLDriver + 113071) [0x7ffa1b4299af] 8

1 -[MTLIOAccelTexture initWithDevice:descriptor:sysMemSize:sysMemRowBytes:vidMemSize:vidMemRowBytes:args:argsSize:] + 138 (Metal + 98728) [0x7ff8100e61a8] 8

1 -[MTLIOAccelResource initWithDevice:options:args:argsSize:] + 36 (Metal + 44438) [0x7ff8100d8d96] 8

1 -[MTLIOAccelResource initWithDevice:remoteStorageResource:options:args:argsSize:] + 522 (Metal + 44966) [0x7ff8100d8fa6] 8

1 ??? (IOAccelerator + 8448) [0x7ff8100c7100] 8

1 ??? (IOKit + 10839) [0x7ff8090d4a57] 8

1 ??? (IOKit + 11291) [0x7ff8090d4c1b] 8

1 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 8

\*1 hndl\_mach\_scall64 + 22 (kernel + 900566) [0xffffff80003bfdd6] 8

\*1 mach\_call\_munger64 + 555 (kernel + 2604827) [0xffffff800055ff1b] 8

\*1 mach\_msg2\_trap + 783 (kernel + 1258479) [0xffffff80004173ef] 8

\*1 ??? (kernel + 1256996) [0xffffff8000416e24] 8

\*1 ipc\_kmsg\_send + 1372 (kernel + 1157164) [0xffffff80003fe82c] 8

\*1 ??? (kernel + 2423103) [0xffffff800053393f] 8

\*1 is\_io\_connect\_method + 797 (kernel + 8833821) [0xffffff8000b50b1d] 8

\*1 IOUserClient::callExternalMethod(unsigned int, IOExternalMethodArguments\*) + 134 (kernel + 8832934) [0xffffff8000b507a6] 8

\*1 IOAccelSharedUserClient2::externalMethod(unsigned int, IOExternalMethodArguments\*, IOExternalMethodDispatch\*, OSObject\*, void\*) + 130 (com.apple.iokit.IOAcceleratorFamily2 + 191944) [0xffffff7f954d7dc8] 8

\*1 IOAccelSharedUserClient2::s\_new\_resource(IOAccelSharedUserClient2\*, void\*, IOExternalMethodArguments\*) + 151 (com.apple.iokit.IOAcceleratorFamily2 + 191437) [0xffffff7f954d7bcd] 8

\*1 IOAccelSharedUserClient2::new\_resource(IOAccelNewResourceArgs\*, IOAccelNewResourceReturnData\*, unsigned long long, unsigned int\*) + 2626 (com.apple.iokit.IOAcceleratorFamily2 + 185668) [0xffffff7f954d6544] 8

\*1 IOAccelResource2::map() + 387 (com.apple.iokit.IOAcceleratorFamily2 + 163947) [0xffffff7f954d106b] 8

\*1 IOAccelMemory::createMappingInTaskAtAddressLength(IOAccelTask\*, unsigned int, unsigned long long, unsigned long long) + 512 (com.apple.iokit.IOAcceleratorFamily2 + 12870) [0xffffff7f954ac246] 8

\*1 IGAccelMemoryMap::allocGPUVirtualAddress() + 240 (com.apple.driver.AppleIntelKBLGraphics + 548282) [0xffffff7f950a4dba] 8

\*1 IOAccelMemoryMap::allocGPUVirtualAddress() + 45 (com.apple.iokit.IOAcceleratorFamily2 + 343541) [0xffffff7f954fcdf5] 8

\*1 IOAccelTask::allocate(IOAccelMemoryMap const\*) + 96 (com.apple.iokit.IOAcceleratorFamily2 + 239302) [0xffffff7f954e36c6] 8

\*1 IGCanonicalRangeAllocator::allocate(unsigned long long, unsigned long long\*, unsigned long long) + 125 (com.apple.driver.AppleIntelKBLGraphics + 550861) [0xffffff7f950a57cd] 8

\*1 IORangeAllocator::allocate(unsigned long long, unsigned long long\*, unsigned long long) + 148 (kernel + 8681652) [0xffffff8000b2b8b4] (running) 8

1 ??? (SkyLight + 3594987) [0x7ff80b531aeb] 9

1 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 9

1 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 9

1 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 9

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 9

1 ??? (SkyLight + 3595927) [0x7ff80b531e97] 10

1 ??? (SkyLight + 3596620) [0x7ff80b53214c] 10

1 ??? (SkyLight + 3338906) [0x7ff80b4f329a] 10

1 ??? (SkyLight + 3338663) [0x7ff80b4f31a7] 10

1 ??? (SkyLight + 2688351) [0x7ff80b45455f] 10

1 ??? (SkyLight + 2738315) [0x7ff80b46088b] 10

1 ??? (SkyLight + 2765020) [0x7ff80b4670dc] 10

1 ??? (SkyLight + 2853214) [0x7ff80b47c95e] (running) 10

7 ??? (SkyLight + 3594987) [0x7ff80b531aeb] 11-17

7 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 11-17

7 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 11-17

7 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 11-17

\*7 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 11-17

1 ??? (SkyLight + 3595927) [0x7ff80b531e97] 18

1 ??? (SkyLight + 3596620) [0x7ff80b53214c] 18

1 ??? (SkyLight + 3338906) [0x7ff80b4f329a] 18

1 ??? (SkyLight + 3338663) [0x7ff80b4f31a7] 18

1 ??? (SkyLight + 2688351) [0x7ff80b45455f] 18

1 ??? (SkyLight + 2738315) [0x7ff80b46088b] 18

1 ??? (SkyLight + 2744348) [0x7ff80b46201c] 18

1 ??? (SkyLight + 2789326) [0x7ff80b46cfce] 18

1 ??? (SkyLight + 2148512) [0x7ff80b3d08a0] 18

1 ??? (SkyLight + 2410641) [0x7ff80b410891] 18

1 ??? (SkyLight + 3409932) [0x7ff80b50480c] 18

1 ??? (SkyLight + 3510550) [0x7ff80b51d116] 18

1 ??? (SkyLight + 3531879) [0x7ff80b522467] 18

1 ??? (SkyLight + 3533200) [0x7ff80b522990] 18

1 ??? (SkyLight + 3533908) [0x7ff80b522c54] 18

1 ??? (SkyLight + 643254) [0x7ff80b2610b6] 18

1 CARenderOGLRender + 45 (QuartzCore + 1852581) [0x7ff80e36f4a5] 18

1 CA::OGL::render(CA::OGL::Renderer&, CA::Render::Update\*, unsigned long) + 506 (QuartzCore + 1063209) [0x7ff80e2ae929] 18

1 CA::OGL::Renderer::render(CA::Render::Update const\*, unsigned long) + 2516 (QuartzCore + 1061980) [0x7ff80e2ae45c] 18

1 CA::OGL::render\_prepared\_layers(CA::OGL::Renderer&, CA::OGL::Layer&, CA::OGL::Layer\*, CA::OGL::Gstate const&) + 637 (QuartzCore + 1250229) [0x7ff80e2dc3b5] 18

1 CA::OGL::render\_layers(CA::OGL::Renderer&, CA::OGL::Layer\*) + 377 (QuartzCore + 673807) [0x7ff80e24f80f] 18

1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure\*, unsigned int) + 916 (QuartzCore + 675272) [0x7ff80e24fdc8] 18

1 CA::OGL::LayerNode::apply(float, CA::OGL::Surface\*\*, float\*) + 164 (QuartzCore + 679030) [0x7ff80e250c76] 18

1 CA::OGL::render\_layers(CA::OGL::Renderer&, CA::OGL::Layer\*) + 377 (QuartzCore + 673807) [0x7ff80e24f80f] 18

1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure\*, unsigned int) + 916 (QuartzCore + 675272) [0x7ff80e24fdc8] 18

1 CA::OGL::LayerNode::apply(float, CA::OGL::Surface\*\*, float\*) + 164 (QuartzCore + 679030) [0x7ff80e250c76] 18

1 CA::OGL::render\_layers(CA::OGL::Renderer&, CA::OGL::Layer\*) + 377 (QuartzCore + 673807) [0x7ff80e24f80f] 18

1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure\*, unsigned int) + 916 (QuartzCore + 675272) [0x7ff80e24fdc8] 18

1 CA::OGL::LayerNode::apply(float, CA::OGL::Surface\*\*, float\*) + 164 (QuartzCore + 679030) [0x7ff80e250c76] 18

1 CA::OGL::render\_layers(CA::OGL::Renderer&, CA::OGL::Layer\*) + 377 (QuartzCore + 673807) [0x7ff80e24f80f] 18

1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure\*, unsigned int) + 916 (QuartzCore + 675272) [0x7ff80e24fdc8] 18

1 CA::OGL::LayerNode::apply(float, CA::OGL::Surface\*\*, float\*) + 164 (QuartzCore + 679030) [0x7ff80e250c76] 18

1 CA::OGL::render\_layers(CA::OGL::Renderer&, CA::OGL::Layer\*) + 377 (QuartzCore + 673807) [0x7ff80e24f80f] 18

1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure\*, unsigned int) + 916 (QuartzCore + 675272) [0x7ff80e24fdc8] 18

1 CA::OGL::LayerNode::apply(float, CA::OGL::Surface\*\*, float\*) + 164 (QuartzCore + 679030) [0x7ff80e250c76] 18

1 CA::OGL::render\_layers(CA::OGL::Renderer&, CA::OGL::Layer\*) + 377 (QuartzCore + 673807) [0x7ff80e24f80f] 18

1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure\*, unsigned int) + 916 (QuartzCore + 675272) [0x7ff80e24fdc8] 18

1 CA::OGL::LayerNode::apply(float, CA::OGL::Surface\*\*, float\*) + 164 (QuartzCore + 679030) [0x7ff80e250c76] 18

1 CA::OGL::render\_layers(CA::OGL::Renderer&, CA::OGL::Layer\*) + 377 (QuartzCore + 673807) [0x7ff80e24f80f] 18

1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure\*, unsigned int) + 916 (QuartzCore + 675272) [0x7ff80e24fdc8] 18

1 CA::OGL::LayerNode::apply(float, CA::OGL::Surface\*\*, float\*) + 76 (QuartzCore + 678942) [0x7ff80e250c1e] 18

1 CA::OGL::render\_contents\_background(CA::OGL::Renderer&, CA::OGL::Layer const\*) + 1204 (QuartzCore + 681371) [0x7ff80e25159b] 18

1 CA::OGL::render\_background(CA::OGL::Renderer&, CA::OGL::Layer const\*) + 645 (QuartzCore + 684908) [0x7ff80e25236c] 18

1 CA::OGL::render\_subclass(CA::OGL::Renderer&, CA::OGL::Layer const\*)::visitor::visit\_subclass(CA::Render::BackdropLayer const\*) const + 4118 (QuartzCore + 733942) [0x7ff80e25e2f6] 18

1 CA::OGL::fill\_round\_rect\_tex(CA::OGL::Context&, CA::OGL::RectState const&, CA::Vec2<double>, float const\*, unsigned int, unsigned int, CA::Rect const\*) + 635 (QuartzCore + 2614166) [0x7ff80e429396] 18

1 CA::OGL::fill\_rect\_tex(CA::OGL::Context&, CA::OGL::RectState const&, float const\*) + 192 (QuartzCore + 486663) [0x7ff80e221d07] 18

1 CA::OGL::emit\_one\_part\_rect(CA::OGL::Context&, CA::OGL::RectState const&, float const\*, float const\*, unsigned int) + 799 (QuartzCore + 493016) [0x7ff80e2235d8] 18

1 CA::OGL::emit\_quad\_indices(CA::OGL::Context&, CA::OGL::RectState const&, unsigned short const\*, unsigned long, unsigned long, unsigned long) + 197 (QuartzCore + 702995) [0x7ff80e256a13] 18

1 CA::OGL::Context::ClippedArray::next\_rect(CA::Bounds&) + 544 (QuartzCore + 466140) [0x7ff80e21ccdc] 18

1 CA::OGL::Context::array\_flush() + 55 (QuartzCore + 365145) [0x7ff80e204259] 18

1 CA::OGL::MetalContext::draw\_elements(CA::OGL::PrimitiveMode, unsigned int, unsigned short const\*, CA::OGL::Vertex const\*, unsigned int, unsigned int, CA::OGL::ClipPlane const\*) + 110 (QuartzCore + 365312) [0x7ff80e204300] 18

1 CA::OGL::MetalContext::draw(MTLPrimitiveType, unsigned int, unsigned int, void const\*, unsigned long, unsigned long, unsigned int, unsigned int, unsigned short const\*, CA::OGL::ClipPlane const\*, CA::OGL::MetalBufferPool::MetalBuffer const\*) + 12633 (QuartzCore + 2259475) [0x7ff80e3d2a13] 18

1 CA::OGL::Context::marked\_surface(CA::OGL::Surface\*) + 40 (QuartzCore + 384254) [0x7ff80e208cfe] (running) 18

4 ??? (SkyLight + 3594987) [0x7ff80b531aeb] 19-22

4 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 19-22

4 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 19-22

4 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 19-22

\*4 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 19-22

Thread 0x8b6 Thread name "com.apple.coreanimation.render-server" 22 samples (1-22) priority 79 (base 79) cpu time 0.027s (63.7M cycles, 27.2M instructions, 2.34c/i)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 thread\_fun(void\*) + 25 (QuartzCore + 298679) [0x7ff80e1f3eb7] 1-22

21 CA::Render::Server::server\_thread(void\*) + 664 (QuartzCore + 299354) [0x7ff80e1f415a] 1-21

21 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-21

21 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-21

21 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-21

\*21 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-21

1 CA::Render::Server::server\_thread(void\*) + 1983 (QuartzCore + 300673) [0x7ff80e1f4681] 22

1 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 22

1 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 22

1 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 22

\*1 hndl\_mach\_scall64 + 22 (kernel + 900566) [0xffffff80003bfdd6] 22

\*1 mach\_call\_munger64 + 555 (kernel + 2604827) [0xffffff800055ff1b] 22

\*1 mach\_msg2\_trap + 783 (kernel + 1258479) [0xffffff80004173ef] 22

\*1 ??? (kernel + 1256954) [0xffffff8000416dfa] 22

\*1 ipc\_kmsg\_copyin\_from\_user + 5564 (kernel + 1168988) [0xffffff800040165c] 22

\*1 ??? (kernel + 2137278) [0xffffff80004edcbe] 22

\*1 ??? (kernel + 2075007) [0xffffff80004de97f] 22

\*1 pmap\_remove\_options + 561 (kernel + 2589857) [0xffffff800055c4a1] 22

\*1 ??? (kernel + 2586765) [0xffffff800055b88d] 22

\*1 pmap\_flush\_tlbs + 493 (kernel + 2558029) [0xffffff800055484d] (running) 22

Thread 0x8bb 22 samples (1-22) priority 37 (base 37)

<thread QoS user initiated (requested user interactive, workloop servicer override user interactive), IO tier 0>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-22

22 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-22

22 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-22

22 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-22

22 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 ??? (CoreDisplay + 72029) [0x7ff80793395d] 1-22

22 mach\_msg\_server\_once + 266 (libsystem\_kernel.dylib + 42254) [0x7ff805ab750e] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x8ef Thread name "IOHIDService - RunLoopCompatibilityThread" 22 samples (1-22) priority 79 (base 79)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (IOKit + 369598) [0x7ff80912c3be] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x92b 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (AppleHIDALS + 50213) [0x10088d425] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x931 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (AppleHIDALS + 50213) [0x10088d425] 1-22

22 CFRunLoopRun + 40 (CoreFoundation + 1006494) [0x7ff805c44b9e] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x979 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (CoreDisplay + 967748) [0x7ff807a0e444] 1-22

22 ??? (CoreDisplay + 967547) [0x7ff807a0e37b] 1-22

22 ??? (CoreDisplay + 195744) [0x7ff807951ca0] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf2d5 Thread name "com.apple.windowserver.root\_queue" 22 samples (1-22) priority 79 (base 79) cpu time 0.010s (19.8M cycles, 9.7M instructions, 2.03c/i)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_dispatch\_worker\_thread + 324 (libdispatch.dylib + 73441) [0x7ff80595bee1] 1-22

22 \_dispatch\_semaphore\_wait\_slow + 58 (libdispatch.dylib + 14169) [0x7ff80594d759] 1-22

22 semaphore\_timedwait\_trap + 10 (libsystem\_kernel.dylib + 4962) [0x7ff805aae362] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0xf8ee Thread name "com.apple.windowserver.root\_queue" 22 samples (1-22) priority 79 (base 79) cpu time 0.003s (7.8M cycles, 5.1M instructions, 1.53c/i)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_dispatch\_worker\_thread + 324 (libdispatch.dylib + 73441) [0x7ff80595bee1] 1-22

22 \_dispatch\_semaphore\_wait\_slow + 58 (libdispatch.dylib + 14169) [0x7ff80594d759] 1-22

22 semaphore\_timedwait\_trap + 10 (libsystem\_kernel.dylib + 4962) [0x7ff805aae362] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0xf3d0 Thread name "com.apple.windowserver.root\_queue" 20 samples (1-22 with gaps of 2) priority 79 (base 79) cpu time 0.018s (40.7M cycles, 10.1M instructions, 4.05c/i)

<IO tier 0>

8 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-8

8 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-8

8 \_dispatch\_worker\_thread + 324 (libdispatch.dylib + 73441) [0x7ff80595bee1] 1-8

8 \_dispatch\_semaphore\_wait\_slow + 58 (libdispatch.dylib + 14169) [0x7ff80594d759] 1-8

8 semaphore\_timedwait\_trap + 10 (libsystem\_kernel.dylib + 4962) [0x7ff805aae362] 1-8

\*8 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-8

<Thread in another call tree for 1 sample>

4 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 10-13

4 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 10-13

4 \_dispatch\_worker\_thread + 324 (libdispatch.dylib + 73441) [0x7ff80595bee1] 10-13

4 \_dispatch\_semaphore\_wait\_slow + 58 (libdispatch.dylib + 14169) [0x7ff80594d759] 10-13

4 semaphore\_timedwait\_trap + 10 (libsystem\_kernel.dylib + 4962) [0x7ff805aae362] 10-13

\*4 ??? (kernel + 1584832) [0xffffff8000466ec0] 10-13

<Thread in another call tree for 1 sample>

8 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 15-22

8 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 15-22

8 \_dispatch\_worker\_thread + 324 (libdispatch.dylib + 73441) [0x7ff80595bee1] 15-22

8 \_dispatch\_semaphore\_wait\_slow + 58 (libdispatch.dylib + 14169) [0x7ff80594d759] 15-22

8 semaphore\_timedwait\_trap + 10 (libsystem\_kernel.dylib + 4962) [0x7ff805aae362] 15-22

\*8 ??? (kernel + 1584832) [0xffffff8000466ec0] 15-22

Thread 0xf623 Thread name "com.apple.windowserver.root\_queue" 17 samples (1-17) priority 79 (base 79)

<IO tier 0>

17 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-17

17 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-17

17 \_dispatch\_worker\_thread + 324 (libdispatch.dylib + 73441) [0x7ff80595bee1] 1-17

17 \_dispatch\_semaphore\_wait\_slow + 58 (libdispatch.dylib + 14169) [0x7ff80594d759] 1-17

17 semaphore\_timedwait\_trap + 10 (libsystem\_kernel.dylib + 4962) [0x7ff805aae362] 1-17

\*17 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-17

Thread 0xf3d0 DispatchQueue "com.apple.WindowServer.HIDEvents"(307) Thread name "com.apple.windowserver.root\_queue" 2 samples (9-14 with gaps of 4) priority 79 (base 79) cpu time 0.003s (7.0M cycles, 2.5M instructions, 2.82c/i)

<DispatchQueue not seen for 8 samples, IO tier 0>

1 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 9

1 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 9

1 \_dispatch\_worker\_thread + 253 (libdispatch.dylib + 73370) [0x7ff80595be9a] 9

1 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 9

1 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 9

1 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 9

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 9

1 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 9

1 ??? (SkyLight + 239823) [0x7ff80b1fe8cf] 9

1 ??? (SkyLight + 245787) [0x7ff80b20001b] 9

1 ??? (SkyLight + 161015) [0x7ff80b1eb4f7] 9

1 ??? (SkyLight + 207622) [0x7ff80b1f6b06] (running) 9

<DispatchQueue not seen for 4 samples>

1 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 14

1 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 14

1 \_dispatch\_worker\_thread + 253 (libdispatch.dylib + 73370) [0x7ff80595be9a] 14

1 \_dispatch\_root\_queue\_drain + 328 (libdispatch.dylib + 73899) [0x7ff80595c0ab] 14

1 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 14

1 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 14

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 14

1 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 14

1 ??? (SkyLight + 239823) [0x7ff80b1fe8cf] 14

1 ??? (SkyLight + 245787) [0x7ff80b20001b] 14

1 ??? (SkyLight + 161098) [0x7ff80b1eb54a] 14

1 ??? (SkyLight + 3169813) [0x7ff80b4c9e15] 14

1 ??? (SkyLight + 3170662) [0x7ff80b4ca166] 14

1 ??? (SkyLight + 234695) [0x7ff80b1fd4c7] 14

1 ??? (SkyLight + 3665417) [0x7ff80b542e09] 14

1 ??? (SkyLight + 1189103) [0x7ff80b2e64ef] 14

1 ??? (SkyLight + 2025436) [0x7ff80b3b27dc] 14

1 ??? (SkyLight + 2025204) [0x7ff80b3b26f4] 14

1 ??? (SkyLight + 2026400) [0x7ff80b3b2ba0] 14

1 ??? (CoreDisplay + 506179) [0x7ff80799d943] 14

1 ??? (IOKit + 10777) [0x7ff8090d4a19] 14

1 ??? (IOKit + 11291) [0x7ff8090d4c1b] 14

1 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 14

\*1 hndl\_mach\_scall64 + 22 (kernel + 900566) [0xffffff80003bfdd6] 14

\*1 mach\_call\_munger64 + 555 (kernel + 2604827) [0xffffff800055ff1b] 14

\*1 mach\_msg2\_trap + 783 (kernel + 1258479) [0xffffff80004173ef] 14

\*1 ??? (kernel + 1256996) [0xffffff8000416e24] 14

\*1 ipc\_kmsg\_send + 1372 (kernel + 1157164) [0xffffff80003fe82c] 14

\*1 ??? (kernel + 2423103) [0xffffff800053393f] 14

\*1 is\_io\_connect\_method + 797 (kernel + 8833821) [0xffffff8000b50b1d] 14

\*1 IOUserClient::callExternalMethod(unsigned int, IOExternalMethodArguments\*) + 134 (kernel + 8832934) [0xffffff8000b507a6] 14

\*1 IOFramebufferUserClient::externalMethod(unsigned int, IOExternalMethodArguments\*, IOExternalMethodDispatch\*, OSObject\*, void\*) + 133 (com.apple.iokit.IOGraphicsFamily + 151587) [0xffffff7f9565e023] 14

\*1 IOFramebuffer::extSetCursorPosition(OSObject\*, void\*, IOExternalMethodArguments\*) + 488 (com.apple.iokit.IOGraphicsFamily + 89028) [0xffffff7f9564ebc4] 14

\*1 IOFramebuffer::moveCursorImpl(IOGPoint const&, int) + 375 (com.apple.iokit.IOGraphicsFamily + 85919) [0xffffff7f9564df9f] 14

\*1 AppleIntelFramebufferController::hwSetCursorState(AppleIntelFramebuffer\*, int, int, bool, bool) + 1595 (com.apple.driver.AppleIntelCFLGraphicsFramebuffer + 337289) [0xffffff7f94da7589] 14

\*1 BanksiaTcon::DC6Manager(kDC6CallType\_t) + 314 (com.apple.driver.AppleIntelCFLGraphicsFramebuffer + 469076) [0xffffff7f94dc7854] 14

\*1 IOTimerEventSource::wakeAtTime(unsigned int, unsigned long long, unsigned long long) + 174 (kernel + 8591198) [0xffffff8000b1575e] 14

\*1 ??? (kernel + 1701392) [0xffffff8000483610] (running) 14

Thread 0xf730,0xf12c DispatchQueue 14796 2 samples (9-19 with gaps of 9) priority 79 (base 79) cpu time 0.009s (20.2M cycles, 6.5M instructions, 3.10c/i)

<DispatchQueue not seen for 8 samples, Thread 0xf730, thread QoS unspecified (workloop servicer override user interactive), IO tier 0>

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 9

1 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 9

1 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 9

1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 9

1 \_dispatch\_workloop\_invoke + 803 (libdispatch.dylib + 43105) [0x7ff805954861] 9

1 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 9

1 \_dispatch\_lane\_serial\_drain + 387 (libdispatch.dylib + 36194) [0x7ff805952d62] 9

1 \_dispatch\_source\_invoke + 2076 (libdispatch.dylib + 89869) [0x7ff80595ff0d] 9

1 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 9

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 9

1 ??? (MultitouchSupport + 21047) [0x7ff814f25237] 9

1 ??? (MultitouchSupport + 47190) [0x7ff814f2b856] 9

1 ??? (MultitouchSupport + 51674) [0x7ff814f2c9da] 9

1 ??? (MultitouchSupport + 53048) [0x7ff814f2cf38] 9

1 ??? (MultitouchSupport + 76727) [0x7ff814f32bb7] 9

1 ??? (MultitouchHID + 185309) [0x7ffa1e1a43dd] 9

1 ??? (MultitouchHID + 157472) [0x7ffa1e19d720] 9

1 ??? (MultitouchHID + 131229) [0x7ffa1e19709d] 9

1 ??? (MultitouchHID + 127549) [0x7ffa1e19623d] 9

1 ??? (IOKit + 383437) [0x7ff80912f9cd] 9

1 CFArrayApplyFunction + 62 (CoreFoundation + 258199) [0x7ff805b8e097] 9

1 ??? (IOKit + 393991) [0x7ff809132307] 9

1 ??? (IOKit + 529352) [0x7ff8091533c8] 9

1 ??? (UniversalControlServiceFilter + 76446) [0x100c53a9e] 9

1 ??? (UniversalControlServiceFilter + 72124) [0x100c529bc] 9

1 ??? (UniversalControlServiceFilter + 25324) [0x100c472ec] 9

1 ??? (UniversalControlServiceFilter + 20330) [0x100c45f6a] 9

1 ??? (IOKit + 94194) [0x7ff8090e8ff2] (running) 9

<DispatchQueue not seen for 9 samples, Thread 0xf12c>

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 19

1 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 19

1 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 19

1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 19

1 \_dispatch\_workloop\_invoke + 803 (libdispatch.dylib + 43105) [0x7ff805954861] 19

1 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 19

1 \_dispatch\_lane\_serial\_drain + 387 (libdispatch.dylib + 36194) [0x7ff805952d62] 19

1 \_dispatch\_source\_invoke + 2076 (libdispatch.dylib + 89869) [0x7ff80595ff0d] 19

1 \_dispatch\_continuation\_pop + 511 (libdispatch.dylib + 22812) [0x7ff80594f91c] 19

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 19

1 ??? (MultitouchSupport + 21047) [0x7ff814f25237] 19

1 ??? (MultitouchSupport + 47190) [0x7ff814f2b856] 19

1 ??? (MultitouchSupport + 51674) [0x7ff814f2c9da] 19

1 ??? (MultitouchSupport + 53048) [0x7ff814f2cf38] 19

1 ??? (MultitouchSupport + 76727) [0x7ff814f32bb7] 19

1 ??? (MultitouchHID + 185309) [0x7ffa1e1a43dd] 19

1 ??? (MultitouchHID + 157472) [0x7ffa1e19d720] 19

1 ??? (MultitouchHID + 130914) [0x7ffa1e196f62] 19

1 usleep + 53 (libsystem\_c.dylib + 63892) [0x7ff8059a3994] 19

1 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15942) [0x7ff805ab0e46] 19

\*1 ??? (kernel + 1584832) [0xffffff8000466ec0] 19

Thread 0xedaf DispatchQueue "com.apple.HID.updateActivity"(56) 1 sample (19) priority 37 (base 37) cpu time 0.002s (5.8M cycles, 1828.7K instructions, 3.17c/i)

<DispatchQueue not seen for 18 samples, thread QoS user initiated (requested user initiated, workloop servicer override user initiated), IO tier 0>

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 19

1 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 19

1 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 19

1 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 19

1 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 19

1 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 19

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 19

1 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 19

1 ??? (IOHIDNXEventTranslatorSessionFilter + 17090) [0x1007bc2c2] 19

1 ??? (IOKit + 584523) [0x7ff809160b4b] 19

1 ??? (IOKit + 604899) [0x7ff809165ae3] 19

1 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 19

1 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 19

1 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 19

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (blocked by turnstile waiting for powerd [112] thread 0xf134 after 2 hops) 19

Thread 0xedaf 1 sample (14) priority 37 (base 37) cpu time 0.005s (12.2M cycles, 3.1M instructions, 3.93c/i)

<Thread in another call tree for 13 samples, thread QoS user initiated (requested user initiated, workloop servicer override user initiated), IO tier 0>

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 14

1 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 14

1 \_dispatch\_workloop\_worker\_thread + 201 (libdispatch.dylib + 76848) [0x7ff80595cc30] 14

\*1 hndl\_alltraps + 95 (kernel + 899231) [0xffffff80003bf89f] 14

\*1 fpnoextflt + 0 (kernel + 2646272) [0xffffff800056a100] (running) 14

Binary Images:

0x1006c8000 - 0x1006ccfff WindowServer (845.24.1) <C773313A-946C-388E-9DC4-0882958F91EB> /System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/Resources/WindowServer

0x1007b8000 - 0x1007c4fff com.apple.iokit.hid.IOHIDNXEventTranslatorSessionFilter 1.0 (1) <F8AC9205-8444-38A7-BF94-40DBDD4A549D> /System/Library/HIDPlugins/IOHIDNXEventTranslatorSessionFilter.plugin/Contents/MacOS/IOHIDNXEventTranslatorSessionFilter

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

0x100c41000 - 0x100d12fff com.apple.universalcontrol.servicefilter 1.0 (140.300) <B56D2011-0266-38FC-B383-72AC51423375> /System/Library/HIDPlugins/ServiceFilters/UniversalControlServiceFilter.plugin/Contents/MacOS/UniversalControlServiceFilter

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

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

0x7ff8100c5000 - 0x7ff8100cdff7 com.apple.IOAccelerator 481.40.2 (481.40.2) <D369E2B0-4D7A-3DEE-B47F-A210DB70B100> /System/Library/PrivateFrameworks/IOAccelerator.framework/Versions/A/IOAccelerator

0x7ff8100ce000 - 0x7ff8102fcff7 com.apple.Metal 343.19 (343.19) <C079359E-B9AB-3B65-84FE-A13244D41020> /System/Library/Frameworks/Metal.framework/Versions/A/Metal

0x7ff814f20000 - 0x7ff814f5cffb com.apple.MultitouchSupport.framework 7440.9 (7440.9) <F3977225-1373-3FC1-9BA5-356CAF3685B4> /System/Library/PrivateFrameworks/MultitouchSupport.framework/Versions/A/MultitouchSupport

0x7ffa1b40e000 - 0x7ffa1ba84fe6 com.apple.driver.AppleIntelKBLGraphicsMTLDriver 22.5.11 (22.0.5) <984753CC-1070-3993-9CD7-546237DBCAE5> /System/Library/Extensions/AppleIntelKBLGraphicsMTLDriver.bundle/Contents/MacOS/AppleIntelKBLGraphicsMTLDriver

0x7ffa1e177000 - 0x7ffa1e1c8ffe com.apple.iokit.plugin.MultitouchHID 7440.9 (7440.9) <8AD5B16F-EC13-33DF-B7AD-2674C01E9158> /System/Library/Extensions/AppleMultitouchDriver.kext/Contents/PlugIns/MultitouchHID.plugin/Contents/MacOS/MultitouchHID

\*0xffffff7f94d55000 - 0xffffff7f94e10fff com.apple.driver.AppleIntelCFLGraphicsFramebuffer (22.5.11) <DFCAF7C0-9740-3E60-A2F1-DE68B51E6C4F> com.apple.driver.AppleIntelCFLGraphicsFramebuffer

\*0xffffff7f9501f000 - 0xffffff7f9511cfff com.apple.driver.AppleIntelKBLGraphics (22.5.11) <5B52FAFF-7DD4-34AF-AC18-0BDC593BE034> com.apple.driver.AppleIntelKBLGraphics

\*0xffffff7f954a9000 - 0xffffff7f9552efff com.apple.iokit.IOAcceleratorFamily2 (481.40.2) <D4E64BC5-BB33-38C7-A445-932573231969> com.apple.iokit.IOAcceleratorFamily2

\*0xffffff7f95639000 - 0xffffff7f9567afff com.apple.iokit.IOGraphicsFamily (598) <79F2F7E4-E451-35E1-BF22-1EFFA4192888> com.apple.iokit.IOGraphicsFamily

\*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: 1372 KB

Time Since Fork: 36602s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x8f1 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (WirelessRadioManagerd + 214053) [0x10e616425] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 63.56 MB

Time Since Fork: 36484s

Num samples: 22 (1-22)

CPU Time: 0.002s (4.4M cycles, 888.1K instructions, 5.01c/i)

Num threads: 66

Note: 4 idle work queue threads omitted

Thread 0x2485 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 46 (base 46) cpu time <0.001s (504.2K cycles, 168.2K instructions, 3.00c/i)

<thread QoS user interactive (requested user interactive), IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (wpscloudsvr + 72278) [0x10d768a56] 1-22

22 ??? (wpscloudsvr + 73522) [0x10d768f32] 1-22

22 ??? (wpscloudsvr + 74496) [0x10d769300] 1-22

22 ??? (wpscloudsvr + 74613) [0x10d769375] 1-22

22 ??? (wpscloudsvr + 91189) [0x10d76d435] 1-22

22 ??? (wpscloudsvrimpunix + 33430) [0x10d87c296] 1-22

22 ??? (QtWidgetsKso + 76603) [0x10e16fb3b] 1-22

22 ??? (QtCoreKso + 2029330) [0x10ea35712] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 kso\_qt::QCocoaEventDispatcher::processEvents(kso\_qt::QFlags<kso\_qt::QEventLoop::ProcessEventsFlag>) + 2191 (libqcocoa.dylib + 225887) [0x11556b25f] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2508 Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2509 Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x250a Thread name "Qt bearer thread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x250f Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x262c Thread name "QNetworkAccessManager thread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x262e Thread name "QNetworkAccessManager thread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2632 Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2645 Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x26a4 Thread name "ThreadResponseSampler" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x26a5 Thread name "CrashThreadResponseSampler" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x26a6 Thread name "kdcsdk thread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x26a7 Thread name "QNetworkAccessManager thread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x26a8 Thread name "kpluginmgr\_1" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (ksolite + 10623172) [0x113e358c4] 1-22

22 ??? (QtCoreKso + 178405) [0x10e8718e5] 1-22

22 ??? (QtCoreKso + 178507) [0x10e87194b] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x26a9 Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2a0f Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2a10 Thread name "com.apple.CFSocket.private" 22 samples (1-22) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0x2a18 Thread name "QThread" 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (267.2K cycles, 43.6K instructions, 6.13c/i)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2a21 Thread name "KNetworkBase" 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (1469.0K cycles, 271.6K instructions, 5.41c/i)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (knetwork + 193236) [0x11ce492d4] 1-22

22 ??? (QtCoreKso + 2368667) [0x10ea8849b] 1-22

22 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15942) [0x7ff805ab0e46] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x2a22 Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2a23 Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2a24 Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2a35 Thread name "global" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (ksolite + 10623172) [0x113e358c4] 1-22

22 ??? (QtCoreKso + 178405) [0x10e8718e5] 1-22

22 ??? (QtCoreKso + 178507) [0x10e87194b] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x2a36 Thread name "FileMonProcessTask" 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (600.8K cycles, 131.7K instructions, 4.56c/i)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143706) [0x10e86915a] 1-22

22 ??? (QtCoreKso + 141688) [0x10e868978] 1-22

22 ??? (QtCoreKso + 2222469) [0x10ea64985] 1-22

22 ??? (qingbangong + 15639814) [0x1238ac506] 1-22

22 ??? (QtCoreKso + 2368667) [0x10ea8849b] 1-22

22 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15942) [0x7ff805ab0e46] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x2a39 Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2a3a Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2a3c Thread name "QNetworkAccessManager thread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2a3d Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2a5e 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (ksoftbus + 448287) [0x11fe6e71f] 1-22

22 ??? (ksoftbus + 447016) [0x11fe6e228] 1-22

22 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x2a5f Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2a61 Thread name "QThread" 22 samples (1-22) priority 25 (base 25)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2a70 Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2a88 Thread name "QNetworkAccessManager thread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2ab1 Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2ab3 Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2ad4 Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2ad5 Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2ade Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2adf Thread name "QNetworkAccessManager thread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2ae9 Thread name "KBgTaskManager" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (ksolite + 10623172) [0x113e358c4] 1-22

22 ??? (QtCoreKso + 178405) [0x10e8718e5] 1-22

22 ??? (QtCoreKso + 178507) [0x10e87194b] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x2aea Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2aeb Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2aec Thread name "QNetworkAccessManager thread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2aee Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2afd Thread name "QNetworkAccessManager thread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2afe Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2aff Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2b00 Thread name "QNetworkAccessManager thread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2b07 Thread name "KBgTaskManager" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (ksolite + 10623172) [0x113e358c4] 1-22

22 ??? (QtCoreKso + 178405) [0x10e8718e5] 1-22

22 ??? (QtCoreKso + 178507) [0x10e87194b] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x2b37 Thread name "QNetworkAccessManager thread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2b38 Thread name "QNetworkAccessManager thread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2b3e Thread name "QNetworkAccessManager thread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2b45 Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (kdownload + 45434) [0x10dd4c17a] 1-22

22 ??? (QtCoreKso + 162495) [0x10e86dabf] 1-22

22 ??? (QtCoreKso + 178405) [0x10e8718e5] 1-22

22 ??? (QtCoreKso + 178507) [0x10e87194b] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x2b4e Thread name "QNetworkAccessManager thread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2b53 Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2b55 Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x30f1 Thread name "QNetworkAccessManager thread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x3182 Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x3187 Thread name "KNetworkBase" 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (1606.7K cycles, 273.0K instructions, 5.89c/i)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (knetwork + 193236) [0x11ce492d4] 1-22

22 ??? (QtCoreKso + 2368667) [0x10ea8849b] 1-22

22 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15942) [0x7ff805ab0e46] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x3c47 Thread name "QThread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x3c4a Thread name "QNetworkAccessManager thread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0xa09e Thread name "QNetworkAccessManager thread" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10e869174] 1-22

22 ??? (QtCoreKso + 139989) [0x10e8682d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ea30df6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ea8a2b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

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: 272.51 MB

Time Since Fork: 36523s

Num samples: 22 (1-22)

CPU Time: <0.001s (2.4M cycles, 1032.1K instructions, 2.34c/i)

Num threads: 35

Note: 1 idle work queue thread omitted

Thread 0x1980 DispatchQueue "com.apple.main-thread"(1) 22 samples (1-22) priority 4 (base 4) cpu time <0.001s (2.3M cycles, 998.2K instructions, 2.27c/i)

<thread QoS user interactive (requested user interactive), process suppressed, timers tier 5 (throttled), IO tier 2>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (wpsoffice + 39555) [0x10b85fa83] 1-22

22 ??? (kprometheus + 4138025) [0x10e036429] 1-22

22 ??? (QtWidgetsKso + 76603) [0x10f5a0b3b] 1-22

22 ??? (QtCoreKso + 2029330) [0x10ecdf712] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-22

22 kso\_qt::QCocoaEventDispatcher::processEvents(kso\_qt::QFlags<kso\_qt::QEventLoop::ProcessEventsFlag>) + 2191 (libqcocoa.dylib + 225887) [0x10ba8e25f] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x23c0 Thread name "QThread" 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10eb13174] 1-22

22 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x23e9 Thread name "QThread" 22 samples (1-22) priority 4 (base 4)

<process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10eb13174] 1-22

22 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x23ea Thread name "Qt bearer thread" 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10eb13174] 1-22

22 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x23eb Thread name "QNetworkAccessManager thread" 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10eb13174] 1-22

22 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x23f8 Thread name "QThread" 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10eb13174] 1-22

22 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2402 Thread name "kdcsdk thread" 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10eb13174] 1-22

22 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2405 Thread name "QNetworkAccessManager thread" 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10eb13174] 1-22

22 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2407 Thread name "QThread" 22 samples (1-22) priority 4 (base 4)

<process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10eb13174] 1-22

22 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2440 Thread name "global" 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10eb13174] 1-22

22 ??? (ksolite + 10623172) [0x10d00f8c4] 1-22

22 ??? (QtCoreKso + 178405) [0x10eb1b8e5] 1-22

22 ??? (QtCoreKso + 178507) [0x10eb1b94b] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x244a Thread name "QThread" 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10eb13174] 1-22

22 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2455 Thread name "QNetworkAccessManager thread" 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10eb13174] 1-22

22 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x2456 Thread name "com.apple.CFSocket.private" 22 samples (1-22) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0x2464 Thread name "QThread" 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10eb13174] 1-22

22 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x247c Thread name "kpluginmgr\_1" 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10eb13174] 1-22

22 ??? (ksolite + 10623172) [0x10d00f8c4] 1-22

22 ??? (QtCoreKso + 178405) [0x10eb1b8e5] 1-22

22 ??? (QtCoreKso + 178507) [0x10eb1b94b] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x2502 Thread name "QThread" 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10eb13174] 1-22

22 ??? (kdownload + 45434) [0x10be4c17a] 1-22

22 ??? (QtCoreKso + 162495) [0x10eb17abf] 1-22

22 ??? (QtCoreKso + 178405) [0x10eb1b8e5] 1-22

22 ??? (QtCoreKso + 178507) [0x10eb1b94b] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x259c Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x25fe Thread name "QNetworkAccessManager thread" 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10eb13174] 1-22

22 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x27b0 Thread name "QThread" 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10eb13174] 1-22

22 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x27cd Thread name "KNetworkBase" 22 samples (1-22) priority 4 (base 4) cpu time <0.001s (77.6K cycles, 20.2K instructions, 3.84c/i)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10eb13174] 1-22

22 ??? (knetwork + 193236) [0x11171f2d4] 1-22

22 ??? (QtCoreKso + 2368667) [0x10ed3249b] 1-22

22 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15942) [0x7ff805ab0e46] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x27ce Thread name "QThread" 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10eb13174] 1-22

22 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x27cf Thread name "QThread" 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10eb13174] 1-22

22 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x27d0 Thread name "QThread" 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10eb13174] 1-22

22 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x27e7 Thread name "kpluginmgr\_0" 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10eb13174] 1-22

22 ??? (ksolite + 10623172) [0x10d00f8c4] 1-22

22 ??? (QtCoreKso + 178405) [0x10eb1b8e5] 1-22

22 ??? (QtCoreKso + 178507) [0x10eb1b94b] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x2a87 Thread name "QNetworkAccessManager thread" 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10eb13174] 1-22

22 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x3162 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (xlsxrw + 1996374) [0x1321a9656] 1-22

22 ??? (xlsxrw + 55584) [0x131fcf920] 1-22

22 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x3163 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (xlsxrw + 55049) [0x131fcf709] 1-22

22 ??? (xlsxrw + 55584) [0x131fcf920] 1-22

22 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x3164 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (xlsxrw + 55049) [0x131fcf709] 1-22

22 ??? (xlsxrw + 55584) [0x131fcf920] 1-22

22 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x3165 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (xlsxrw + 55049) [0x131fcf709] 1-22

22 ??? (xlsxrw + 55584) [0x131fcf920] 1-22

22 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x3166 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (xlsxrw + 55049) [0x131fcf709] 1-22

22 ??? (xlsxrw + 55584) [0x131fcf920] 1-22

22 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48402) [0x7ff805a27d12] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0x318b Thread name "KNetworkBase" 22 samples (1-22) priority 4 (base 4) cpu time <0.001s (72.0K cycles, 13.7K instructions, 5.24c/i)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10eb13174] 1-22

22 ??? (knetwork + 193236) [0x11171f2d4] 1-22

22 ??? (QtCoreKso + 2368667) [0x10ed3249b] 1-22

22 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 15942) [0x7ff805ab0e46] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0x341e Thread name "QNetworkAccessManager thread" 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10eb13174] 1-22

22 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x3c09 Thread name "QThread" 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10eb13174] 1-22

22 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0xa067 Thread name "QNetworkAccessManager thread" 22 samples (1-22) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 ??? (QtCoreKso + 143732) [0x10eb13174] 1-22

22 ??? (QtCoreKso + 139989) [0x10eb122d5] 1-22

22 ??? (QtCoreKso + 2010614) [0x10ecdadf6] 1-22

22 ??? (QtCoreKso + 2376376) [0x10ed342b8] 1-22

22 <patched truncated backtrace> 1-22

22 poll + 10 (libsystem\_kernel.dylib + 33266) [0x7ff805ab51f2] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 poll\_nocancel + 967 (kernel + 6758775) [0xffffff8000956177] 1-22

\*22 kqueue\_scan + 2724 (kernel + 6385476) [0xffffff80008faf44] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

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

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: 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: 106.75 MB

Pageins: 1 pages

Time Since Fork: 2088s

Num samples: 22 (1-22)

CPU Time: <0.001s (1319.1K cycles, 529.6K instructions, 2.49c/i)

Num threads: 31

Note: 1 idle work queue thread omitted

Thread 0xb1a5 DispatchQueue "com.apple.main-thread"(1) Thread name "CrBrowserMain" 22 samples (1-22) priority 46 (base 46) cpu time <0.001s (644.0K cycles, 233.0K instructions, 2.76c/i)

<thread QoS user interactive (requested user interactive), IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ElectronMain + 155 (Electron Framework + 3622683) [0x115fbb71b] 1-22

22 v8::internal::compiler::BasicBlock::set\_loop\_header(v8::internal::compiler::BasicBlock\*) + 15367 (Electron Framework + 6874567) [0x1162d55c7] 1-22

22 v8::internal::compiler::BasicBlock::set\_loop\_header(v8::internal::compiler::BasicBlock\*) + 13732 (Electron Framework + 6872932) [0x1162d4f64] 1-22

22 v8::internal::compiler::BasicBlock::set\_loop\_header(v8::internal::compiler::BasicBlock\*) + 20613 (Electron Framework + 6879813) [0x1162d6a45] 1-22

22 v8::internal::compiler::BasicBlock::set\_loop\_header(v8::internal::compiler::BasicBlock\*) + 21160 (Electron Framework + 6880360) [0x1162d6c68] 1-22

22 v8::internal::compiler::BasicBlock::set\_loop\_header(v8::internal::compiler::BasicBlock\*) + 17044 (Electron Framework + 6876244) [0x1162d5c54] 1-22

22 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 4789843 (Electron Framework + 42696627) [0x1184fefb3] 1-22

22 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 4806802 (Electron Framework + 42713586) [0x1185031f2] 1-22

22 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 4799920 (Electron Framework + 42706704) [0x118501710] 1-22

22 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x1193e94a1] 1-22

22 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x119426d9a] 1-22

22 node::AsyncResource::get\_async\_id() const + 9750410 (Electron Framework + 58838586) [0x119463e3a] 1-22

22 node::AsyncResource::get\_async\_id() const + 9759814 (Electron Framework + 58847990) [0x1194662f6] 1-22

22 -[NSApplication run] + 603 (AppKit + 196725) [0x7ff80922b075] 1-22

22 -[NSApplication(NSEventRouting) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1273 (AppKit + 9776576) [0x7ff809b4ddc0] 1-22

22 \_DPSNextEvent + 880 (AppKit + 257121) [0x7ff809239c61] 1-22

22 \_BlockUntilNextEventMatchingListInModeWithFilter + 66 (HIToolbox + 189793) [0x7ff8105e2561] 1-22

22 ReceiveNextEventCommon + 665 (HIToolbox + 190486) [0x7ff8105e2816] 1-22

22 RunCurrentEventLoopInMode + 292 (HIToolbox + 190985) [0x7ff8105e2a09] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xc851 DispatchQueue "account-token-change-observer"(93) 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default, workloop servicer override default), IO tier 0>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-22

22 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-22

22 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-22

22 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-22

22 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_block\_async\_invoke2 + 85 (libdispatch.dylib + 63735) [0x7ff8059598f7] 1-22

22 ??? (libsystem\_notify.dylib + 23737) [0x7ff80919bcb9] 1-22

22 \_\_br\_notify\_register\_dispatch\_block\_invoke + 276 (CloudDocs + 120102) [0x7ff80ed95526] 1-22

22 \_\_63+[BRAccount(BRPrivate) startAccountTokenChangeObserverIfNeeded]\_block\_invoke\_2 + 213 (CloudDocs + 102981) [0x7ff80ed91245] 1-22

22 +[BRAccount refreshCurrentLoggedInAccountWithError:] + 243 (CloudDocs + 98745) [0x7ff80ed901b9] 1-22

22 +[BRAccount \_refreshCurrentLoggedInAccountForcingRefresh:personaID:error:] + 507 (CloudDocs + 97079) [0x7ff80ed8fb37] 1-22

22 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-22

22 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-22

22 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-22

22 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-22

22 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-22

22 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-22

22 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-22

22 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-22

22 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 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) 1-22

Thread 0xc4ae DispatchQueue "com.apple.clouddocs.roots-cache-queue"(5992) 22 samples (1-22) priority 20 (base 20)

<thread QoS utility (requested utility, workloop servicer override utility), IO tier 1>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-22

22 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-22

22 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-22

22 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-22

22 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 \_\_LBCopyUbiquityAccountToken\_block\_invoke\_2 + 24 (CloudDocs + 382566) [0x7ff80edd5666] 1-22

22 +[BRDaemonConnection mobileDocumentsURL] + 68 (CloudDocs + 33207) [0x7ff80ed801b7] 1-22

22 +[BRDaemonConnection mobileDocumentsURLForPersonaID:needsPersonaSwitch:] + 114 (CloudDocs + 576636) [0x7ff80ee04c7c] 1-22

22 \_preComputeURLSForPersona + 290 (CloudDocs + 576460) [0x7ff80ee04bcc] 1-22

22 \_\_\_preComputeURLSForPersona\_block\_invoke + 417 (CloudDocs + 579201) [0x7ff80ee05681] 1-22

22 -[BRFrameworkCloudDocsHelper queryPathsForPersona:withError:] + 301 (CloudDocs + 149407) [0x7ff80ed9c79f] 1-22

22 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-22

22 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-22

22 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-22

22 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-22

22 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-22

22 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-22

22 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-22

22 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-22

22 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 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) 1-22

Thread 0xb261 Thread name "ThreadPoolServiceThread" 22 samples (1-22) priority 31 (base 31)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-22

22 node::AsyncResource::get\_async\_id() const + 9622711 (Electron Framework + 58710887) [0x119444b67] 1-22

22 node::AsyncResource::get\_async\_id() const + 9525725 (Electron Framework + 58613901) [0x11942d08d] 1-22

22 node::AsyncResource::get\_async\_id() const + 9622296 (Electron Framework + 58710472) [0x1194449c8] 1-22

22 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x1193e94a1] 1-22

22 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x119426d9a] 1-22

22 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0xb265 Thread name "Chrome\_IOThread" 22 samples (1-22) priority 31 (base 31)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-22

22 node::AsyncResource::get\_async\_id() const + 9622711 (Electron Framework + 58710887) [0x119444b67] 1-22

22 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 4810863 (Electron Framework + 42717647) [0x1185041cf] 1-22

22 node::AsyncResource::get\_async\_id() const + 9622296 (Electron Framework + 58710472) [0x1194449c8] 1-22

22 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x1193e94a1] 1-22

22 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x119426d9a] 1-22

22 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0xb266 Thread name "MemoryInfra" 22 samples (1-22) priority 31 (base 31)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-22

22 node::AsyncResource::get\_async\_id() const + 9622711 (Electron Framework + 58710887) [0x119444b67] 1-22

22 node::AsyncResource::get\_async\_id() const + 9622296 (Electron Framework + 58710472) [0x1194449c8] 1-22

22 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x1193e94a1] 1-22

22 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x119426d9a] 1-22

22 node::AsyncResource::get\_async\_id() const + 9109286 (Electron Framework + 58197462) [0x1193c75d6] 1-22

22 node::AsyncResource::get\_async\_id() const + 9789918 (Electron Framework + 58878094) [0x11946d88e] 1-22

22 node::AsyncResource::get\_async\_id() const + 9790286 (Electron Framework + 58878462) [0x11946d9fe] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xb267 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::OnFatalError(char const\*, char const\*) + 509856 (Electron Framework + 121066544) [0x11cfbc430] 1-22

22 uv\_run + 318 (Electron Framework + 3547390) [0x115fa90fe] 1-22

22 <patched truncated backtrace> 1-22

22 kevent + 10 (libsystem\_kernel.dylib + 24750) [0x7ff805ab30ae] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0xb268 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::OnFatalError(char const\*, char const\*) + 500748 (Electron Framework + 121057436) [0x11cfba09c] 1-22

22 uv\_cond\_wait + 9 (Electron Framework + 3598201) [0x115fb5779] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0xb269 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::OnFatalError(char const\*, char const\*) + 500748 (Electron Framework + 121057436) [0x11cfba09c] 1-22

22 uv\_cond\_wait + 9 (Electron Framework + 3598201) [0x115fb5779] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0xb26a 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::OnFatalError(char const\*, char const\*) + 500748 (Electron Framework + 121057436) [0x11cfba09c] 1-22

22 uv\_cond\_wait + 9 (Electron Framework + 3598201) [0x115fb5779] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0xb26b 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::SetTracingController(v8::TracingController\*) + 75933 (Electron Framework + 121586045) [0x11d03b17d] 1-22

22 <patched truncated backtrace> 1-22

22 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 4938) [0x7ff805aae34a] 1-22

\*22 ??? (kernel + 1584832) [0xffffff8000466ec0] 1-22

Thread 0xb26d 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 uv\_cancel + 488 (Electron Framework + 3530552) [0x115fa4f38] 1-22

22 uv\_cond\_wait + 9 (Electron Framework + 3598201) [0x115fb5779] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0xb26e 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 uv\_cancel + 488 (Electron Framework + 3530552) [0x115fa4f38] 1-22

22 uv\_cond\_wait + 9 (Electron Framework + 3598201) [0x115fb5779] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0xb26f 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 uv\_cancel + 488 (Electron Framework + 3530552) [0x115fa4f38] 1-22

22 uv\_cond\_wait + 9 (Electron Framework + 3598201) [0x115fb5779] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0xb270 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 uv\_cancel + 488 (Electron Framework + 3530552) [0x115fa4f38] 1-22

22 uv\_cond\_wait + 9 (Electron Framework + 3598201) [0x115fb5779] 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0xb28b Thread name "NetworkConfigWatcher" 22 samples (1-22) priority 31 (base 31)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-22

22 node::AsyncResource::get\_async\_id() const + 9622711 (Electron Framework + 58710887) [0x119444b67] 1-22

22 node::AsyncResource::get\_async\_id() const + 9622296 (Electron Framework + 58710472) [0x1194449c8] 1-22

22 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x1193e94a1] 1-22

22 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x119426d9a] 1-22

22 node::AsyncResource::get\_async\_id() const + 9750410 (Electron Framework + 58838586) [0x119463e3a] 1-22

22 node::AsyncResource::get\_async\_id() const + 9759454 (Electron Framework + 58847630) [0x11946618e] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xb28c Thread name "CrShutdownDetector" 22 samples (1-22) priority 31 (base 31)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-22

22 <patched truncated backtrace> 1-22

22 read + 10 (libsystem\_kernel.dylib + 7726) [0x7ff805aaee2e] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 read + 280 (kernel + 6747496) [0xffffff8000953568] 1-22

\*22 ??? (kernel + 6747077) [0xffffff80009533c5] 1-22

\*22 ??? (kernel + 6764878) [0xffffff800095794e] 1-22

\*22 ??? (kernel + 6606235) [0xffffff8000930d9b] 1-22

\*22 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0xb28d Thread name "NetworkConfigWatcher" 22 samples (1-22) priority 31 (base 31)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-22

22 node::AsyncResource::get\_async\_id() const + 9622711 (Electron Framework + 58710887) [0x119444b67] 1-22

22 node::AsyncResource::get\_async\_id() const + 9622296 (Electron Framework + 58710472) [0x1194449c8] 1-22

22 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x1193e94a1] 1-22

22 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x119426d9a] 1-22

22 node::AsyncResource::get\_async\_id() const + 9750410 (Electron Framework + 58838586) [0x119463e3a] 1-22

22 node::AsyncResource::get\_async\_id() const + 9759454 (Electron Framework + 58847630) [0x11946618e] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xb28f Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 31 (base 31)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-22

22 node::AsyncResource::get\_async\_id() const + 9594578 (Electron Framework + 58682754) [0x11943dd82] 1-22

22 node::AsyncResource::get\_async\_id() const + 9594845 (Electron Framework + 58683021) [0x11943de8d] 1-22

22 node::AsyncResource::get\_async\_id() const + 9596182 (Electron Framework + 58684358) [0x11943e3c6] 1-22

22 node::AsyncResource::get\_async\_id() const + 9790286 (Electron Framework + 58878462) [0x11946d9fe] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xb290 Thread name "ThreadPoolSingleThreadForegroundBlocking0" 22 samples (1-22) priority 31 (base 31)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-22

22 node::AsyncResource::get\_async\_id() const + 9594649 (Electron Framework + 58682825) [0x11943ddc9] 1-22

22 node::AsyncResource::get\_async\_id() const + 9594941 (Electron Framework + 58683117) [0x11943deed] 1-22

22 node::AsyncResource::get\_async\_id() const + 9596182 (Electron Framework + 58684358) [0x11943e3c6] 1-22

22 node::AsyncResource::get\_async\_id() const + 9790286 (Electron Framework + 58878462) [0x11946d9fe] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xb291 Thread name "CompositorTileWorker1" 22 samples (1-22) priority 31 (base 31)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-22

22 node::AsyncResource::get\_async\_id() const + 27255125 (Electron Framework + 76343301) [0x11a515805] 1-22

22 node::AsyncResource::get\_async\_id() const + 9729038 (Electron Framework + 58817214) [0x11945eabe] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 16250) [0x7ff805ab0f7a] 1-22

\*22 psynch\_cvcontinue + 0 (com.apple.kec.pthread + 20777) [0xffffff800309d129] 1-22

Thread 0xb292 Thread name "ThreadPoolSingleThreadSharedForeground1" 22 samples (1-22) priority 31 (base 31)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-22

22 node::AsyncResource::get\_async\_id() const + 9594634 (Electron Framework + 58682810) [0x11943ddba] 1-22

22 node::AsyncResource::get\_async\_id() const + 9594893 (Electron Framework + 58683069) [0x11943debd] 1-22

22 node::AsyncResource::get\_async\_id() const + 9596182 (Electron Framework + 58684358) [0x11943e3c6] 1-22

22 node::AsyncResource::get\_async\_id() const + 9790286 (Electron Framework + 58878462) [0x11946d9fe] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xb293 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (189.2K cycles, 42.0K instructions, 4.50c/i)

<thread QoS default (requested default), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::FreeArrayBufferAllocator(node::ArrayBufferAllocator\*) + 22583 (Electron Framework + 5167063) [0x1161347d7] 1-22

22 \_\_select + 10 (libsystem\_kernel.dylib + 41674) [0x7ff805ab72ca] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0xb297 Thread name "NetworkConfigWatcher" 22 samples (1-22) priority 31 (base 31)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-22

22 node::AsyncResource::get\_async\_id() const + 9622711 (Electron Framework + 58710887) [0x119444b67] 1-22

22 node::AsyncResource::get\_async\_id() const + 9622296 (Electron Framework + 58710472) [0x1194449c8] 1-22

22 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x1193e94a1] 1-22

22 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x119426d9a] 1-22

22 node::AsyncResource::get\_async\_id() const + 9750410 (Electron Framework + 58838586) [0x119463e3a] 1-22

22 node::AsyncResource::get\_async\_id() const + 9759454 (Electron Framework + 58847630) [0x11946618e] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xb2b9 Thread name "CacheThread\_BlockFile" 22 samples (1-22) priority 31 (base 31)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-22

22 node::AsyncResource::get\_async\_id() const + 9622711 (Electron Framework + 58710887) [0x119444b67] 1-22

22 node::AsyncResource::get\_async\_id() const + 9622296 (Electron Framework + 58710472) [0x1194449c8] 1-22

22 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x1193e94a1] 1-22

22 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x119426d9a] 1-22

22 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0xb2cb Thread name "com.apple.NSEventThread" 22 samples (1-22) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 \_NSEventThread + 122 (AppKit + 1690556) [0x7ff809397bbc] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xb2cc Thread name "ThreadPoolBackgroundWorker" 22 samples (1-22) priority 0 (base 0)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-22

22 node::AsyncResource::get\_async\_id() const + 9594619 (Electron Framework + 58682795) [0x11943ddab] 1-22

22 node::AsyncResource::get\_async\_id() const + 9594701 (Electron Framework + 58682877) [0x11943ddfd] 1-22

22 node::AsyncResource::get\_async\_id() const + 9596182 (Electron Framework + 58684358) [0x11943e3c6] 1-22

22 node::AsyncResource::get\_async\_id() const + 9790286 (Electron Framework + 58878462) [0x11946d9fe] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xb2d1 Thread name "ThreadPoolSingleThreadSharedBackgroundBlocking2" 22 samples (1-22) priority 0 (base 0)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-22

22 node::AsyncResource::get\_async\_id() const + 9594664 (Electron Framework + 58682840) [0x11943ddd8] 1-22

22 node::AsyncResource::get\_async\_id() const + 9594749 (Electron Framework + 58682925) [0x11943de2d] 1-22

22 node::AsyncResource::get\_async\_id() const + 9595207 (Electron Framework + 58683383) [0x11943dff7] 1-22

22 node::AsyncResource::get\_async\_id() const + 9593230 (Electron Framework + 58681406) [0x11943d83e] 1-22

22 node::AsyncResource::get\_async\_id() const + 9790286 (Electron Framework + 58878462) [0x11946d9fe] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf42f Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (101.8K cycles, 8.9K instructions, 11.49c/i)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-22

22 node::AsyncResource::get\_async\_id() const + 9594578 (Electron Framework + 58682754) [0x11943dd82] 1-22

22 node::AsyncResource::get\_async\_id() const + 9594845 (Electron Framework + 58683021) [0x11943de8d] 1-22

22 node::AsyncResource::get\_async\_id() const + 9596182 (Electron Framework + 58684358) [0x11943e3c6] 1-22

22 node::AsyncResource::get\_async\_id() const + 9790286 (Electron Framework + 58878462) [0x11946d9fe] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xf430 Thread name "ThreadPoolForegroundWorker" 20 samples (1-20) priority 31 (base 31)

<IO tier 0>

20 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-20

20 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-20

20 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x11945f589] 1-20

20 node::AsyncResource::get\_async\_id() const + 9594578 (Electron Framework + 58682754) [0x11943dd82] 1-20

20 node::AsyncResource::get\_async\_id() const + 9594845 (Electron Framework + 58683021) [0x11943de8d] 1-20

20 node::AsyncResource::get\_async\_id() const + 9596182 (Electron Framework + 58684358) [0x11943e3c6] 1-20

20 node::AsyncResource::get\_async\_id() const + 9790286 (Electron Framework + 58878462) [0x11946d9fe] 1-20

20 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-20

20 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-20

20 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-20

\*20 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-20

Binary Images:

0x104323000 - ??? 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

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: 9724 KB

Time Since Fork: 2079s

Num samples: 22 (1-22)

CPU Time: <0.001s (545.8K cycles, 142.1K instructions, 3.84c/i)

Num threads: 7

Note: 1 idle work queue thread omitted

Thread 0xb296 DispatchQueue "com.apple.main-thread"(1) Thread name "CrUtilityMain" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested user interactive), IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ElectronMain + 155 (Electron Framework + 3622683) [0x121abb71b] 1-22

22 v8::internal::compiler::BasicBlock::set\_loop\_header(v8::internal::compiler::BasicBlock\*) + 15367 (Electron Framework + 6874567) [0x121dd55c7] 1-22

22 v8::internal::compiler::BasicBlock::set\_loop\_header(v8::internal::compiler::BasicBlock\*) + 13732 (Electron Framework + 6872932) [0x121dd4f64] 1-22

22 v8::internal::compiler::BasicBlock::set\_loop\_header(v8::internal::compiler::BasicBlock\*) + 20577 (Electron Framework + 6879777) [0x121dd6a21] 1-22

22 v8::internal::compiler::BasicBlock::set\_loop\_header(v8::internal::compiler::BasicBlock\*) + 17601 (Electron Framework + 6876801) [0x121dd5e81] 1-22

22 node::AsyncResource::get\_async\_id() const + 2626549 (Electron Framework + 51714725) [0x124898aa5] 1-22

22 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x124ee94a1] 1-22

22 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x124f26d9a] 1-22

22 node::AsyncResource::get\_async\_id() const + 9109286 (Electron Framework + 58197462) [0x124ec75d6] 1-22

22 node::AsyncResource::get\_async\_id() const + 9789918 (Electron Framework + 58878094) [0x124f6d88e] 1-22

22 node::AsyncResource::get\_async\_id() const + 9790286 (Electron Framework + 58878462) [0x124f6d9fe] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xb2aa Thread name "ThreadPoolServiceThread" 22 samples (1-22) priority 31 (base 31)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x124f5f589] 1-22

22 node::AsyncResource::get\_async\_id() const + 9622711 (Electron Framework + 58710887) [0x124f44b67] 1-22

22 node::AsyncResource::get\_async\_id() const + 9525725 (Electron Framework + 58613901) [0x124f2d08d] 1-22

22 node::AsyncResource::get\_async\_id() const + 9622296 (Electron Framework + 58710472) [0x124f449c8] 1-22

22 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x124ee94a1] 1-22

22 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x124f26d9a] 1-22

22 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0xb2ac Thread name "ThreadPoolBackgroundWorker" 22 samples (1-22) priority 0 (base 0)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x124f5f589] 1-22

22 node::AsyncResource::get\_async\_id() const + 9594619 (Electron Framework + 58682795) [0x124f3ddab] 1-22

22 node::AsyncResource::get\_async\_id() const + 9594701 (Electron Framework + 58682877) [0x124f3ddfd] 1-22

22 node::AsyncResource::get\_async\_id() const + 9596182 (Electron Framework + 58684358) [0x124f3e3c6] 1-22

22 node::AsyncResource::get\_async\_id() const + 9790286 (Electron Framework + 58878462) [0x124f6d9fe] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xb2ae Thread name "Chrome\_ChildIOThread" 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (545.8K cycles, 142.1K instructions, 3.84c/i)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x124f5f589] 1-22

22 node::AsyncResource::get\_async\_id() const + 9622711 (Electron Framework + 58710887) [0x124f44b67] 1-22

22 node::AsyncResource::get\_async\_id() const + 33566159 (Electron Framework + 82654335) [0x12661a47f] 1-22

22 node::AsyncResource::get\_async\_id() const + 9622296 (Electron Framework + 58710472) [0x124f449c8] 1-22

22 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x124ee94a1] 1-22

22 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x124f26d9a] 1-22

22 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0xb2af Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 31 (base 31)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x124f5f589] 1-22

22 node::AsyncResource::get\_async\_id() const + 9594578 (Electron Framework + 58682754) [0x124f3dd82] 1-22

22 node::AsyncResource::get\_async\_id() const + 9594845 (Electron Framework + 58683021) [0x124f3de8d] 1-22

22 node::AsyncResource::get\_async\_id() const + 9596182 (Electron Framework + 58684358) [0x124f3e3c6] 1-22

22 node::AsyncResource::get\_async\_id() const + 9790286 (Electron Framework + 58878462) [0x124f6d9fe] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xb2b1 Thread name "NetworkConfigWatcher" 22 samples (1-22) priority 31 (base 31)

<IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x124f5f589] 1-22

22 node::AsyncResource::get\_async\_id() const + 9622711 (Electron Framework + 58710887) [0x124f44b67] 1-22

22 node::AsyncResource::get\_async\_id() const + 9622296 (Electron Framework + 58710472) [0x124f449c8] 1-22

22 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x124ee94a1] 1-22

22 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x124f26d9a] 1-22

22 node::AsyncResource::get\_async\_id() const + 9750410 (Electron Framework + 58838586) [0x124f63e3a] 1-22

22 node::AsyncResource::get\_async\_id() const + 9759454 (Electron Framework + 58847630) [0x124f6618e] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 44.94 MB -> 47.94 MB (+3072 KB)

Time Since Fork: 2079s

Num samples: 22 (1-22)

CPU Time: <0.001s (76.9K cycles, 15.0K instructions, 5.11c/i)

Num threads: 8

Note: 1 idle work queue thread omitted

Thread 0xb294 DispatchQueue "com.apple.main-thread"(1) Thread name "CrGpuMain" 22 samples (1-22) priority 31 (base 31)

<thread QoS default (requested user interactive), process unclamped, IO tier 0>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ElectronMain + 155 (Electron Framework + 3622683) [0x11e9bb71b] 1-22

22 v8::internal::compiler::BasicBlock::set\_loop\_header(v8::internal::compiler::BasicBlock\*) + 15367 (Electron Framework + 6874567) [0x11ecd55c7] 1-22

22 v8::internal::compiler::BasicBlock::set\_loop\_header(v8::internal::compiler::BasicBlock\*) + 13732 (Electron Framework + 6872932) [0x11ecd4f64] 1-22

22 v8::internal::compiler::BasicBlock::set\_loop\_header(v8::internal::compiler::BasicBlock\*) + 20577 (Electron Framework + 6879777) [0x11ecd6a21] 1-22

22 v8::internal::compiler::BasicBlock::set\_loop\_header(v8::internal::compiler::BasicBlock\*) + 17601 (Electron Framework + 6876801) [0x11ecd5e81] 1-22

22 node::AsyncResource::get\_async\_id() const + 56535862 (Electron Framework + 105624038) [0x124b021e6] 1-22

22 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x121de94a1] 1-22

22 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x121e26d9a] 1-22

22 node::AsyncResource::get\_async\_id() const + 9750410 (Electron Framework + 58838586) [0x121e63e3a] 1-22

22 node::AsyncResource::get\_async\_id() const + 9759454 (Electron Framework + 58847630) [0x121e6618e] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xb353 Thread name "GpuWatchdog" 22 samples (1-22) priority 31 (base 31)

<process unclamped, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x121e5f589] 1-22

22 node::AsyncResource::get\_async\_id() const + 9622711 (Electron Framework + 58710887) [0x121e44b67] 1-22

22 node::AsyncResource::get\_async\_id() const + 9622296 (Electron Framework + 58710472) [0x121e449c8] 1-22

22 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x121de94a1] 1-22

22 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x121e26d9a] 1-22

22 node::AsyncResource::get\_async\_id() const + 9109357 (Electron Framework + 58197533) [0x121dc761d] 1-22

22 node::AsyncResource::get\_async\_id() const + 9790286 (Electron Framework + 58878462) [0x121e6d9fe] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xb358 Thread name "ThreadPoolServiceThread" 22 samples (1-22) priority 31 (base 31)

<process unclamped, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x121e5f589] 1-22

22 node::AsyncResource::get\_async\_id() const + 9622711 (Electron Framework + 58710887) [0x121e44b67] 1-22

22 node::AsyncResource::get\_async\_id() const + 9525725 (Electron Framework + 58613901) [0x121e2d08d] 1-22

22 node::AsyncResource::get\_async\_id() const + 9622296 (Electron Framework + 58710472) [0x121e449c8] 1-22

22 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x121de94a1] 1-22

22 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x121e26d9a] 1-22

22 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0xb359 Thread name "ThreadPoolForegroundWorker" 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (76.9K cycles, 15.0K instructions, 5.11c/i)

<process unclamped, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x121e5f589] 1-22

22 node::AsyncResource::get\_async\_id() const + 9594578 (Electron Framework + 58682754) [0x121e3dd82] 1-22

22 node::AsyncResource::get\_async\_id() const + 9594845 (Electron Framework + 58683021) [0x121e3de8d] 1-22

22 node::AsyncResource::get\_async\_id() const + 9596182 (Electron Framework + 58684358) [0x121e3e3c6] 1-22

22 node::AsyncResource::get\_async\_id() const + 9790286 (Electron Framework + 58878462) [0x121e6d9fe] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xb35b Thread name "Chrome\_ChildIOThread" 22 samples (1-22) priority 31 (base 31)

<process unclamped, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x121e5f589] 1-22

22 node::AsyncResource::get\_async\_id() const + 9622711 (Electron Framework + 58710887) [0x121e44b67] 1-22

22 node::AsyncResource::get\_async\_id() const + 33566159 (Electron Framework + 82654335) [0x12351a47f] 1-22

22 node::AsyncResource::get\_async\_id() const + 9622296 (Electron Framework + 58710472) [0x121e449c8] 1-22

22 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x121de94a1] 1-22

22 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x121e26d9a] 1-22

22 kevent64 + 10 (libsystem\_kernel.dylib + 44678) [0x7ff805ab7e86] 1-22

\*22 ??? (kernel + 6386624) [0xffffff80008fb3c0] 1-22

Thread 0xb35d Thread name "VizCompositorThread" 22 samples (1-22) priority 31 (base 31)

<process unclamped, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x121e5f589] 1-22

22 node::AsyncResource::get\_async\_id() const + 9622711 (Electron Framework + 58710887) [0x121e44b67] 1-22

22 node::AsyncResource::get\_async\_id() const + 9622296 (Electron Framework + 58710472) [0x121e449c8] 1-22

22 node::AsyncResource::get\_async\_id() const + 9248241 (Electron Framework + 58336417) [0x121de94a1] 1-22

22 node::AsyncResource::get\_async\_id() const + 9500394 (Electron Framework + 58588570) [0x121e26d9a] 1-22

22 node::AsyncResource::get\_async\_id() const + 9109286 (Electron Framework + 58197462) [0x121dc75d6] 1-22

22 node::AsyncResource::get\_async\_id() const + 9789918 (Electron Framework + 58878094) [0x121e6d88e] 1-22

22 node::AsyncResource::get\_async\_id() const + 9790286 (Electron Framework + 58878462) [0x121e6d9fe] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xb362 Thread name "ThreadPoolBackgroundWorker" 22 samples (1-22) priority 0 (base 0)

<process unclamped, IO tier 0>

22 thread\_start + 15 (libsystem\_pthread.dylib + 6883) [0x7ff805ae9ae3] 1-22

22 \_pthread\_start + 99 (libsystem\_pthread.dylib + 24971) [0x7ff805aee18b] 1-22

22 node::AsyncResource::get\_async\_id() const + 9731801 (Electron Framework + 58819977) [0x121e5f589] 1-22

22 node::AsyncResource::get\_async\_id() const + 9594619 (Electron Framework + 58682795) [0x121e3ddab] 1-22

22 node::AsyncResource::get\_async\_id() const + 9594701 (Electron Framework + 58682877) [0x121e3ddfd] 1-22

22 node::AsyncResource::get\_async\_id() const + 9596182 (Electron Framework + 58684358) [0x121e3e3c6] 1-22

22 node::AsyncResource::get\_async\_id() const + 9790286 (Electron Framework + 58878462) [0x121e6d9fe] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Binary Images:

0x10cde6000 - ??? 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: 559s

Num samples: 22 (1-22)

Num threads: 3

Note: 1 idle work queue thread omitted

Thread 0xd3aa 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested background), thread darwinbg, process darwinbg, IO tier 2>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 3243 (XProtect + 18363) [0x10ef4b7bb] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0xd3dd 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested background, workloop servicer override background), thread darwinbg, process darwinbg, IO tier 2>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-22

22 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-22

22 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-22

22 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-22

22 \_dispatch\_lane\_serial\_drain + 387 (libdispatch.dylib + 36194) [0x7ff805952d62] 1-22

22 \_dispatch\_mach\_msg\_async\_reply\_invoke + 380 (libdispatch.dylib + 118660) [0x7ff805966f84] 1-22

22 \_dispatch\_client\_callout3 + 8 (libdispatch.dylib + 11810) [0x7ff80594ce22] 1-22

22 \_xpc\_connection\_call\_reply\_async + 69 (libxpc.dylib + 60987) [0x7ff8057ffe3b] 1-22

22 \_xpc\_connection\_reply\_callout + 36 (libxpc.dylib + 61116) [0x7ff8057ffebc] 1-22

22 \_\_\_xpc\_activity\_set\_state\_with\_completion\_status\_block\_invoke.128 + 42 (libxpc.dylib + 193980) [0x7ff8058205bc] 1-22

22 \_xpc\_activity\_set\_state\_from\_cts + 292 (libxpc.dylib + 194292) [0x7ff8058206f4] 1-22

22 \_\_XPC\_ACTIVITY\_CALLING\_HANDLER\_\_ + 175 (libxpc.dylib + 71927) [0x7ff8058028f7] 1-22

22 \_\_51-[NSBackgroundActivityScheduler scheduleWithBlock:]\_block\_invoke + 442 (Foundation + 745265) [0x7ff806bd3f31] 1-22

22 \_\_NSBACKGROUNDACTIVITYSCHEDULER\_IS\_CALLING\_OUT\_TO\_SCHEDULED\_BLOCK\_\_ + 7 (Foundation + 745522) [0x7ff806bd4032] 1-22

22 thunk for @escaping @callee\_guaranteed (@guaranteed @escaping @callee\_guaranteed @Sendable (@unowned NSBackgroundActivityResult) -> ()) -> () + 105 (XProtect + 34121) [0x10ef4f549] 1-22

22 closure #5 in + 133 (XProtect + 34789) [0x10ef4f7e5] 1-22

22 doScanAndRetryOnce(withPriority:) + 63 (XProtect + 33327) [0x10ef4f22f] 1-22

22 doScan(event:priority:needsCompatInterface:) + 1748 (XProtect + 26532) [0x10ef4d7a4] 1-22

22 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-22

22 \_\_\_forwarding\_\_\_ + 662 (CoreFoundation + 377046) [0x7ff805bab0d6] 1-22

22 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-22

22 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-22

22 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-22

22 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-22

22 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-22

22 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] (blocked by turnstile waiting for XProtectPluginService [943] thread 0x2af5 after 2 hops) 1-22

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: 3580 KB

Time Since Fork: 36523s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x1928 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: 36607s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x48b 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 2004 (XProtectPluginService + 18308) [0x10120e784] 1-22

22 ??? (libswiftCore.dylib + 258140) [0x7ff8161cc05c] 1-22

22 closure #1 in + 117 (XProtectPluginService + 19189) [0x10120eaf5] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

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: 36465s

Num samples: 22 (1-22)

Num threads: 4

Note: 1 idle work queue thread omitted

Thread 0x2a08 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 main + 2004 (XProtectPluginService + 18308) [0x102f7a784] 1-22

22 ??? (libswiftCore.dylib + 258140) [0x7ff8161cc05c] 1-22

22 closure #1 in + 117 (XProtectPluginService + 19189) [0x102f7aaf5] 1-22

22 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 915723) [0x7ff806bfd90b] 1-22

22 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 379665) [0x7ff806b7ab11] 1-22

22 CFRunLoopRunSpecific + 557 (CoreFoundation + 499986) [0x7ff805bc9112] 1-22

22 \_\_CFRunLoopRun + 1371 (CoreFoundation + 502837) [0x7ff805bc9c35] 1-22

22 \_\_CFRunLoopServiceMachPort + 143 (CoreFoundation + 508357) [0x7ff805bcb1c5] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ipc\_mqueue\_receive\_continue + 0 (kernel + 1183664) [0xffffff8000404fb0] 1-22

Thread 0x2af5 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested background, workloop servicer override background), thread darwinbg, process darwinbg, IO tier 2>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-22

22 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-22

22 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-22

22 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-22

22 \_dispatch\_lane\_serial\_drain + 387 (libdispatch.dylib + 36194) [0x7ff805952d62] 1-22

22 \_dispatch\_mach\_invoke + 497 (libdispatch.dylib + 115927) [0x7ff8059664d7] 1-22

22 \_dispatch\_lane\_serial\_drain + 387 (libdispatch.dylib + 36194) [0x7ff805952d62] 1-22

22 \_dispatch\_mach\_msg\_invoke + 442 (libdispatch.dylib + 113048) [0x7ff805965998] 1-22

22 \_dispatch\_client\_callout4 + 9 (libdispatch.dylib + 11862) [0x7ff80594ce56] 1-22

22 \_xpc\_connection\_mach\_event + 1412 (libxpc.dylib + 51028) [0x7ff8057fd754] 1-22

22 \_xpc\_connection\_call\_event\_handler + 56 (libxpc.dylib + 56559) [0x7ff8057fecef] 1-22

22 message\_handler + 140 (Foundation + 130516) [0x7ff806b3ddd4] 1-22

22 message\_handler\_message + 80 (Foundation + 8992872) [0x7ff8073b1868] 1-22

22 -[NSXPCConnection \_decodeAndInvokeMessageWithEvent:reply:flags:] + 1661 (Foundation + 8986475) [0x7ff8073aff6b] 1-22

22 \_\_NSXPCCONNECTION\_IS\_CALLING\_OUT\_TO\_EXPORTED\_OBJECT\_\_ + 17 (Foundation + 737548) [0x7ff806bd210c] 1-22

22 -[NSInvocation invoke] + 302 (CoreFoundation + 382790) [0x7ff805bac746] 1-22

22 \_\_invoking\_\_\_ + 140 (CoreFoundation + 383132) [0x7ff805bac89c] 1-22

22 @objc XProtectPluginDispatch.runAllScanners(with:for:reply:) + 112 (XProtectPluginService + 54464) [0x102f834c0] 1-22

22 XProtectPluginDispatch.runAllScanners(with:for:reply:) + 950 (XProtectPluginService + 48518) [0x102f81d86] 1-22

22 \_dispatch\_lane\_barrier\_sync\_invoke\_and\_complete + 60 (libdispatch.dylib + 64828) [0x7ff805959d3c] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 thunk for @escaping @callee\_guaranteed () -> () + 17 (XProtectPluginService + 54337) [0x102f83441] 1-22

22 thunk for @callee\_guaranteed () -> () + 12 (XProtectPluginService + 54300) [0x102f8341c] 1-22

22 closure #1 in XProtectPluginDispatch.runAllScanners(with:for:reply:) + 1437 (XProtectPluginService + 50077) [0x102f8239d] 1-22

22 \_dispatch\_group\_wait\_slow + 42 (libdispatch.dylib + 14485) [0x7ff80594d895] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_ulock\_wait + 10 (libsystem\_kernel.dylib + 11142) [0x7ff805aafb86] 1-22

\*22 ??? (kernel + 6782000) [0xffffff800095bc30] 1-22

Thread 0xd42c 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested utility, workloop servicer override utility), thread darwinbg, process darwinbg, IO tier 2>

22 start\_wqthread + 15 (libsystem\_pthread.dylib + 6863) [0x7ff805ae9acf] 1-22

22 \_pthread\_wqthread + 327 (libsystem\_pthread.dylib + 11140) [0x7ff805aeab84] 1-22

22 \_dispatch\_workloop\_worker\_thread + 451 (libdispatch.dylib + 77098) [0x7ff80595cd2a] 1-22

22 \_dispatch\_root\_queue\_drain\_deferred\_wlh + 271 (libdispatch.dylib + 78868) [0x7ff80595d414] 1-22

22 \_dispatch\_lane\_invoke + 377 (libdispatch.dylib + 39319) [0x7ff805953997] 1-22

22 \_dispatch\_lane\_serial\_drain + 800 (libdispatch.dylib + 36607) [0x7ff805952eff] 1-22

22 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 11708) [0x7ff80594cdbc] 1-22

22 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 6854) [0x7ff80594bac6] 1-22

22 thunk for @escaping @callee\_guaranteed () -> () + 40 (XProtectPluginService + 36136) [0x102f7ed28] 1-22

22 partial apply for closure #1 in closure #1 in XProtectPluginDispatch.runAllScanners(with:for:reply:) + 47 (XProtectPluginService + 58639) [0x102f8450f] 1-22

22 closure #1 in closure #1 in XProtectPluginDispatch.runAllScanners(with:for:reply:) + 1132 (XProtectPluginService + 53308) [0x102f8303c] 1-22

22 XProtectPluginDispatch.runPlugin(\_:withPipeline:) + 1013 (XProtectPluginService + 45813) [0x102f812f5] 1-22

22 protocol witness for XProtectPlugin.run(\_:) in conformance XProtectExecutablePlugin + 24 (XProtectPluginService + 89560) [0x102f8bdd8] 1-22

22 XProtectExecutablePlugin.run(\_:) + 3407 (XProtectPluginService + 83359) [0x102f8a59f] 1-22

22 -[NSConcreteFileHandle readDataOfLength:] + 403 (Foundation + 306502) [0x7ff806b68d46] 1-22

22 <patched truncated backtrace> 1-22

22 read + 10 (libsystem\_kernel.dylib + 7726) [0x7ff805aaee2e] 1-22

\*22 hndl\_unix\_scall64 + 22 (kernel + 900534) [0xffffff80003bfdb6] 1-22

\*22 unix\_syscall64 + 496 (kernel + 7802704) [0xffffff8000a54f50] 1-22

\*22 read + 280 (kernel + 6747496) [0xffffff8000953568] 1-22

\*22 ??? (kernel + 6747077) [0xffffff80009533c5] 1-22

\*22 ??? (kernel + 6764878) [0xffffff800095794e] 1-22

\*22 ??? (kernel + 6606235) [0xffffff8000930d9b] 1-22

\*22 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

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: 23.73 MB

Time Since Fork: 552s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0xd59f 22 samples (1-22) priority 0-4 (base 4)

<thread QoS background (requested background), thread darwinbg, process darwinbg, IO tier 2, priority 0 (4)>

22 start + 1942 (dyld + 25446) [0x7ff805762366] 1-22

22 ??? (XProtectRemediatorPirrit + 10170) [0x10efb67ba] 1-22

22 ??? (XProtectRemediatorPirrit + 435772) [0x10f01e63c] 1-22

22 ??? (XProtectRemediatorPirrit + 434780) [0x10f01e25c] 1-22

22 ??? (XProtectRemediatorPirrit + 620094) [0x10f04b63e] 1-22

22 ??? (XProtectRemediatorPirrit + 589458) [0x10f043e92] 1-22

22 ??? (XProtectRemediatorPirrit + 591026) [0x10f0444b2] 1-22

22 ??? (XProtectRemediatorPirrit + 595365) [0x10f0455a5] 1-22

22 ??? (XProtectRemediatorPirrit + 231392) [0x10efec7e0] 1-22

22 ??? (XProtectRemediatorPirrit + 230534) [0x10efec486] 1-22

22 ??? (XProtectRemediatorPirrit + 287548) [0x10effa33c] 1-22

22 ??? (XProtectRemediatorPirrit + 124218) [0x10efd253a] 1-22

22 ??? (OSAnalytics + 106828) [0x7ff91b84814c] 1-22

22 BRGetCloudDocsRootURL + 40 (CloudDocs + 193713) [0x7ff80eda74b1] 1-22

22 +[BRDaemonConnection mobileDocumentsURL] + 68 (CloudDocs + 33207) [0x7ff80ed801b7] 1-22

22 +[BRDaemonConnection mobileDocumentsURLForPersonaID:needsPersonaSwitch:] + 114 (CloudDocs + 576636) [0x7ff80ee04c7c] 1-22

22 \_preComputeURLSForPersona + 290 (CloudDocs + 576460) [0x7ff80ee04bcc] 1-22

22 \_\_\_preComputeURLSForPersona\_block\_invoke + 417 (CloudDocs + 579201) [0x7ff80ee05681] 1-22

22 -[BRFrameworkCloudDocsHelper queryPathsForPersona:withError:] + 301 (CloudDocs + 149407) [0x7ff80ed9c79f] 1-22

22 \_CF\_forwarding\_prep\_0 + 120 (CoreFoundation + 376248) [0x7ff805baadb8] 1-22

22 \_\_\_forwarding\_\_\_ + 745 (CoreFoundation + 377129) [0x7ff805bab129] 1-22

22 -[BRXPCSyncProxy forwardInvocation:] + 61 (CloudDocs + 12494) [0x7ff80ed7b0ce] 1-22

22 -[NSXPCConnection \_sendInvocation:withProxy:] + 90 (Foundation + 109048) [0x7ff806b389f8] 1-22

22 -[NSXPCConnection \_sendInvocation:orArguments:count:methodSignature:selector:withProxy:] + 3103 (Foundation + 112166) [0x7ff806b39626] 1-22

22 \_\_NSXPCCONNECTION\_IS\_WAITING\_FOR\_A\_SYNCHRONOUS\_REPLY\_\_ + 9 (Foundation + 120480) [0x7ff806b3b6a0] 1-22

22 xpc\_connection\_send\_message\_with\_reply\_sync + 261 (libxpc.dylib + 48013) [0x7ff8057fcb8d] 1-22

22 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 109157) [0x7ff805964a65] 1-22

22 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 521 (libdispatch.dylib + 108129) [0x7ff805964661] 1-22

22 mach\_msg + 19 (libsystem\_kernel.dylib + 5821) [0x7ff805aae6bd] 1-22

22 mach\_msg\_overwrite + 653 (libsystem\_kernel.dylib + 34064) [0x7ff805ab5510] 1-22

22 <patched truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*6 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) 1-6

<priority 4 (4)>

\*16 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) 7-22

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

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

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: 1252 KB

Time Since Fork: 36405s

Num samples: 22 (1-22)

Num threads: 2

Note: 1 idle work queue thread omitted

Thread 0x30e0 22 samples (1-22) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

22 \_dispatch\_sig\_thread + 49 (libdispatch.dylib + 79456) [0x7ff80595d660] 1-22

22 <patched truncated backtrace> 1-22

22 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 29154) [0x7ff805ab41e2] 1-22

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

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: UNKNOWN [627] [unique pid 10000000627] (zombie)

Shared Cache: B48CFC6B-B7ED-3343-97FB-F5187DC04DF8 slid base address 0x7ff8056b2000, slide 0x56b2000 (System Primary)

Architecture: x86\_64

Num samples: 22 (1-22)

Note: Terminated (zombie) for 22 samples

Num threads: 10

Thread 0x14e6 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested default), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

22 <truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x14e7 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x14e8 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

22 <truncated backtrace> 1-22

22 \_\_pthread\_kill + 10 (libsystem\_kernel.dylib + 33098) [0x7ff805ab514a] 1-22

\*22 return\_from\_trap + 141 (kernel + 899389) [0xffffff80003bf93d] 1-22

\*22 ast\_taken\_user + 353 (kernel + 1278289) [0xffffff800041c151] 1-22

\*22 thread\_apc\_ast + 165 (kernel + 1687525) [0xffffff800047ffe5] 1-22

\*22 thread\_terminate\_self + 1394 (kernel + 1668178) [0xffffff800047b452] 1-22

\*22 task\_deliver\_crash\_notification + 403 (kernel + 1615363) [0xffffff800046e603] 1-22

\*22 exception\_triage\_thread + 356 (kernel + 1328756) [0xffffff8000428674] 1-22

\*22 exception\_deliver + 1000 (kernel + 1326984) [0xffffff8000427f88] 1-22

\*22 mach\_exception\_raise\_identity\_protected + 221 (kernel + 1850205) [0xffffff80004a7b5d] 1-22

\*22 kernel\_mach\_msg\_rpc + 683 (kernel + 1348395) [0xffffff800042d32b] 1-22

\*22 ipc\_mqueue\_receive + 135 (kernel + 1183975) [0xffffff80004050e7] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] (suspended, blocked by turnstile waiting for ReportCrash [585]) 1-22

Thread 0x14e9 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

22 <truncated backtrace> 1-22

22 kevent\_id + 10 (libsystem\_kernel.dylib + 11070) [0x7ff805aafb3e] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x14ea 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested default), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

22 <truncated backtrace> 1-22

22 kevent\_id + 10 (libsystem\_kernel.dylib + 11070) [0x7ff805aafb3e] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x14eb 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x14ec 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested background), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

22 <truncated backtrace> 1-22

22 kevent\_id + 10 (libsystem\_kernel.dylib + 11070) [0x7ff805aafb3e] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x14ed 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x14ef 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested background), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x14f2 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

22 <truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

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: 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: 22 (1-22)

Note: Terminated (zombie) for 22 samples

Num threads: 9

Thread 0x15cd 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested default), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

22 <truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x15d0 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x15d1 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested user initiated), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x15d2 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

22 <truncated backtrace> 1-22

22 kevent\_id + 10 (libsystem\_kernel.dylib + 11070) [0x7ff805aafb3e] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x15d3 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested default), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

22 <truncated backtrace> 1-22

22 kevent\_id + 10 (libsystem\_kernel.dylib + 11070) [0x7ff805aafb3e] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x15d4 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

22 <truncated backtrace> 1-22

22 \_\_pthread\_kill + 10 (libsystem\_kernel.dylib + 33098) [0x7ff805ab514a] 1-22

\*22 return\_from\_trap + 141 (kernel + 899389) [0xffffff80003bf93d] 1-22

\*22 ast\_taken\_user + 353 (kernel + 1278289) [0xffffff800041c151] 1-22

\*22 thread\_apc\_ast + 165 (kernel + 1687525) [0xffffff800047ffe5] 1-22

\*22 thread\_terminate\_self + 1394 (kernel + 1668178) [0xffffff800047b452] 1-22

\*22 task\_deliver\_crash\_notification + 403 (kernel + 1615363) [0xffffff800046e603] 1-22

\*22 exception\_triage\_thread + 356 (kernel + 1328756) [0xffffff8000428674] 1-22

\*22 exception\_deliver + 1000 (kernel + 1326984) [0xffffff8000427f88] 1-22

\*22 mach\_exception\_raise\_identity\_protected + 221 (kernel + 1850205) [0xffffff80004a7b5d] 1-22

\*22 kernel\_mach\_msg\_rpc + 683 (kernel + 1348395) [0xffffff800042d32b] 1-22

\*22 ipc\_mqueue\_receive + 135 (kernel + 1183975) [0xffffff80004050e7] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] (suspended, blocked by turnstile waiting for ReportCrash [585]) 1-22

Thread 0x15d8 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x15d9 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested user initiated), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

22 start\_wqthread + 0 (libsystem\_pthread.dylib + 6848) [0x7ff805ae9ac0] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

Thread 0x15dd 22 samples (1-22) priority 31 (base 31)

<thread QoS unspecified (requested utility), process unclamped, process received importance donation from ReportCrash [585], IO tier 0>

22 <truncated backtrace> 1-22

22 mach\_msg2\_trap + 10 (libsystem\_kernel.dylib + 5070) [0x7ff805aae3ce] 1-22

\*22 ??? (kernel + 1669392) [0xffffff800047b910] (suspended) 1-22

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: 323.20 MB -> 350.43 MB (+27.23 MB)

Time Since Fork: 36611s

Num samples: 22 (1-22)

CPU Time: 0.152s (288.9M cycles, 110.2M instructions, 2.62c/i)

Num threads: 217

Thread 0x65 Thread name "VM\_pageout\_scan" 22 samples (1-22) priority 91 (base 91) cpu time 0.006s (12.4M cycles, 15.0M instructions, 0.83c/i)

<IO tier 0>

\*22 vm\_pageout\_continue + 0 (kernel + 2235728) [0xffffff8000505d50] 1-22

Thread 0x66 Thread name "idle #0" 22 samples (1-22) priority 0 (base 0) idle time 0.931s (176.1M cycles, 28.1M instructions, 6.27c/i)

<IO tier 0>

\*2 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-2

\*2 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 1-2

\*2 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 1-2

\*2 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 1-2

\*2 idle\_thread + 0 (kernel + 1532672) [0xffffff800045a300] (running) 3-4

\*1 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 5

\*1 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 5

\*1 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 5

\*1 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 5

\*1 idle\_thread + 0 (kernel + 1532672) [0xffffff800045a300] (running) 6

\*1 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 7

\*1 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 7

\*1 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 7

\*1 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 7

\*6 idle\_thread + 0 (kernel + 1532672) [0xffffff800045a300] (running) 8-13

\*1 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 14

\*1 idle\_thread + 46 (kernel + 1532718) [0xffffff800045a32e] (running) 14

\*8 idle\_thread + 0 (kernel + 1532672) [0xffffff800045a300] (running) 15-22

Thread 0x67 Thread name "sched\_maintenance\_thread" 22 samples (1-22) priority 95 (base 95) cpu time <0.001s (336.3K cycles, 126.6K instructions, 2.66c/i)

<IO tier 0>

\*22 sched\_timeshare\_maintenance\_continue + 0 (kernel + 1513216) [0xffffff8000455700] 1-22

Thread 0x68 22 samples (1-22) priority 95 (base 95)

<IO tier 0>

\*22 ??? (kernel + 1533696) [0xffffff800045a700] 1-22

Thread 0x69 Thread name "daemon.deferred-deallocation" 22 samples (1-22) priority 80 (base 80) cpu time 0.006s (14.4M cycles, 7.6M instructions, 1.90c/i)

<IO tier 0>

\*18 ??? (kernel + 1448320) [0xffffff8000445980] 1-18

\*1 ??? (kernel + 1448320) [0xffffff8000445980] (runnable) 19

\*3 ??? (kernel + 1448320) [0xffffff8000445980] 20-22

Thread 0x6a Thread name "daemon.thread-stack" 22 samples (1-22) priority 93 (base 93)

<IO tier 0>

\*22 ??? (kernel + 1448320) [0xffffff8000445980] 1-22

Thread 0x6b Thread name "daemon.thread-exception" 22 samples (1-22) priority 80 (base 80)

<IO tier 0>

\*22 Thread\_continue + 0 (kernel + 897088) [0xffffff80003bf040] 1-22

Thread 0x6c Thread name "daemon.thread-backtrace" 22 samples (1-22) priority 80 (base 80)

<IO tier 0>

\*22 Thread\_continue + 0 (kernel + 897088) [0xffffff80003bf040] 1-22

Thread 0x6d Thread name "thread\_call\_daemon" 22 samples (1-22) priority 94 (base 94)

<IO tier 0>

\*22 ??? (kernel + 1697184) [0xffffff80004825a0] 1-22

Thread 0x6e Thread name "smr.reclaim:0" 22 samples (1-22) priority 80 (base 80)

<IO tier 0>

\*22 ??? (kernel + 1556816) [0xffffff8000460150] 1-22

Thread 0x6f 22 samples (1-22) priority 95 (base 95)

<IO tier 0>

\*22 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-22

\*22 mapping\_replenish + 501 (kernel + 2597909) [0xffffff800055e415] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x70 Thread name "IOServiceTerminateThread" 22 samples (1-22) priority 81 (base 81) cpu time 0.007s (17.1M cycles, 5.0M instructions, 3.38c/i)

<IO tier 0>

\*22 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-22

\*22 IOService::terminateThread(void\*, int) + 220 (kernel + 8420828) [0xffffff8000aebddc] 1-22

\*22 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x71 Thread name "AppleCyrus" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x73 Thread name "VM\_reclaim" 22 samples (1-22) priority 91 (base 91)

<IO tier 0>

\*22 ??? (kernel + 2287856) [0xffffff80005128f0] 1-22

Thread 0x74 Thread name "VM\_pageout\_garbage\_collect" 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (1555.5K cycles, 704.7K instructions, 2.21c/i)

<IO tier 0>

\*22 vm\_pageout\_garbage\_collect + 0 (kernel + 2217872) [0xffffff8000501790] 1-22

Thread 0x75 Thread name "daemon.core-analytics-events" 22 samples (1-22) priority 63 (base 63)

<IO tier 0>

\*22 ??? (kernel + 1448320) [0xffffff8000445980] 1-22

Thread 0x79 Thread name "IOPMrootDomain" 22 samples (1-22) priority 95 (base 95)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x7c Thread name "AppleCredentialManager" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x81 Thread name "AppleKeyStore" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x82 Thread name "aks events" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-22

\*22 AppleKeyStore::handle\_events() + 82 (com.apple.driver.AppleKeyStore + 32002) [0xffffff80019c3d02] 1-22

\*22 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x85 Thread name "AppleSSE" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x87 Thread name "CoreAnalyticsHub" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x89 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-22

\*22 spar::Thread<spar::WorkQueue<EndpointSecurityClient>\*>::threadEntry(void\*, int) + 31 (com.apple.iokit.EndpointSecurity + 457183) [0xffffff8001fe69df] 1-22

\*22 invocation function for block in spar::WorkQueue<EndpointSecurityClient>::create(void (spar::ScopedPointer<EndpointSecurityClient>&&) block\_pointer) + 114 (com.apple.iokit.EndpointSecurity + 456306) [0xffffff8001fe6672] 1-22

\*22 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x8b Thread name "IOBluetoothHCIController" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x96 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x99 Thread name "IOPCIConfigurator" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0xad Thread name "smr.reclaim:1" 22 samples (1-22) priority 80 (base 80)

<IO tier 0>

\*22 ??? (kernel + 1556816) [0xffffff8000460150] 1-22

Thread 0xae Thread name "smr.reclaim:2" 22 samples (1-22) priority 80 (base 80)

<IO tier 0>

\*22 ??? (kernel + 1556816) [0xffffff8000460150] 1-22

Thread 0xaf Thread name "smr.reclaim:3" 22 samples (1-22) priority 80 (base 80)

<IO tier 0>

\*22 ??? (kernel + 1556816) [0xffffff8000460150] 1-22

Thread 0xb0 Thread name "smr.reclaim:4" 22 samples (1-22) priority 80 (base 80)

<IO tier 0>

\*22 ??? (kernel + 1556816) [0xffffff8000460150] 1-22

Thread 0xb1 Thread name "smr.reclaim:5" 22 samples (1-22) priority 80 (base 80)

<IO tier 0>

\*22 ??? (kernel + 1556816) [0xffffff8000460150] 1-22

Thread 0xb2 Thread name "smr.reclaim:6" 22 samples (1-22) priority 80 (base 80)

<IO tier 0>

\*22 ??? (kernel + 1556816) [0xffffff8000460150] 1-22

Thread 0xb3 Thread name "smr.reclaim:7" 22 samples (1-22) priority 80 (base 80)

<IO tier 0>

\*22 ??? (kernel + 1556816) [0xffffff8000460150] 1-22

Thread 0xb5 Thread name "idle #2" 22 samples (1-22) priority 0 (base 0) idle time 1.443s (129.4M cycles, 19.4M instructions, 6.68c/i)

<IO tier 0>

\*1 idle\_thread + 0 (kernel + 1532672) [0xffffff800045a300] (running) 1

\*1 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 2

\*1 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 2

\*1 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 2

\*1 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 2

\*1 idle\_thread + 0 (kernel + 1532672) [0xffffff800045a300] (running) 3

\*3 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 4-6

\*3 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 4-6

\*3 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 4-6

\*3 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 4-6

\*4 idle\_thread + 0 (kernel + 1532672) [0xffffff800045a300] (running) 7-10

\*2 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 11-12

\*2 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 11-12

\*2 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 11-12

\*2 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 11-12

\*9 idle\_thread + 0 (kernel + 1532672) [0xffffff800045a300] (running) 13-21

\*1 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 22

\*1 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 22

\*1 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 22

\*1 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 22

Thread 0xb8 Thread name "idle #4" 22 samples (1-22) priority 0 (base 0) idle time 1.614s (127.6M cycles, 16.3M instructions, 7.82c/i)

<IO tier 0>

\*8 idle\_thread + 0 (kernel + 1532672) [0xffffff800045a300] (running) 1-8

\*1 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 9

\*1 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 9

\*1 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 9

\*1 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 9

\*3 idle\_thread + 0 (kernel + 1532672) [0xffffff800045a300] (running) 10-12

\*1 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 13

\*1 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 13

\*1 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 13

\*1 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 13

\*1 idle\_thread + 0 (kernel + 1532672) [0xffffff800045a300] (running) 14

\*7 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 15-21

\*7 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 15-21

\*7 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 15-21

\*7 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 15-21

\*1 idle\_thread + 0 (kernel + 1532672) [0xffffff800045a300] (running) 22

Thread 0xbb Thread name "idle #6" 22 samples (1-22) priority 0 (base 0) idle time 1.696s (158.2M cycles, 14.2M instructions, 11.17c/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

\*1 idle\_thread + 0 (kernel + 1532672) [0xffffff800045a300] (running) 2

\*6 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 3-8

\*1 idle\_thread + 46 (kernel + 1532718) [0xffffff800045a32e] (running) 3

\*5 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 4-8

\*5 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 4-8

\*5 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 4-8

\*2 idle\_thread + 0 (kernel + 1532672) [0xffffff800045a300] (running) 9-10

\*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

\*1 idle\_thread + 0 (kernel + 1532672) [0xffffff800045a300] (running) 12

\*1 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 13

\*1 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 13

\*1 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 13

\*1 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 13

\*1 idle\_thread + 0 (kernel + 1532672) [0xffffff800045a300] (running) 14

\*3 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 15-17

\*3 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 15-17

\*3 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 15-17

\*3 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 15-17

\*2 idle\_thread + 0 (kernel + 1532672) [0xffffff800045a300] (running) 18-19

\*3 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 20-22

\*3 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 20-22

\*3 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 20-22

\*3 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 20-22

Thread 0xbe Thread name "idle #1" 22 samples (1-22) priority 0 (base 0) idle time 2.075s (204.4M cycles, 12.5M instructions, 16.38c/i)

<IO tier 0>

\*22 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-22

\*22 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 1-22

\*22 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 1-22

\*22 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 1-22

Thread 0xc1 Thread name "idle #3" 22 samples (1-22) priority 0 (base 0) idle time 2.076s (188.8M cycles, 11.7M instructions, 16.14c/i)

<IO tier 0>

\*8 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-8

\*8 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 1-8

\*8 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 1-8

\*8 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 1-8

\*1 idle\_thread + 0 (kernel + 1532672) [0xffffff800045a300] (running) 9

\*13 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 10-22

\*13 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 10-22

\*13 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 10-22

\*13 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 10-22

Thread 0xc4 Thread name "idle #5" 22 samples (1-22) priority 0 (base 0) idle time 2.075s (191.9M cycles, 11.9M instructions, 16.13c/i)

<IO tier 0>

\*22 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-22

\*22 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 1-22

\*22 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 1-22

\*22 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 1-22

Thread 0xc7 Thread name "idle #7" 22 samples (1-22) priority 0 (base 0) idle time 2.073s (166.2M cycles, 10.6M instructions, 15.72c/i)

<IO tier 0>

\*2 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-2

\*2 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 1-2

\*2 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 1-2

\*2 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 1-2

\*1 idle\_thread + 0 (kernel + 1532672) [0xffffff800045a300] (running) 3

\*19 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 4-22

\*19 idle\_thread + 84 (kernel + 1532756) [0xffffff800045a354] 4-22

\*19 processor\_idle + 328 (kernel + 1532168) [0xffffff800045a108] 4-22

\*19 machine\_idle + 748 (kernel + 2725964) [0xffffff800057d84c] (running) 4-22

Thread 0xcc Thread name "AppleACPIEC" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0xe9 Thread name "AppleACPIButton" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0xeb Thread name "AppleSMC" 22 samples (1-22) priority 81 (base 81) cpu time 0.001s (2.2M cycles, 239.0K instructions, 9.13c/i)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0xf2 22 samples (1-22) priority 97 (base 97)

<IO tier 0>

\*22 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-22

\*22 SMCWatchDogTimer::watchdogThread() + 214 (com.apple.driver.AppleSMC + 74644) [0xffffff8001b9a394] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0xf6 Thread name "AppleOLYHAL" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x100 Thread name "AppleIntelCNLUSBXHCI@14000000" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x106 Thread name "AppleUSBHostResourcesTypeCBPC" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x108 Thread name "AppleUSBLegacyRoot" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x10f Thread name "VM\_io\_reprioritize\_thread" 22 samples (1-22) priority 95 (base 95)

<IO tier 0>

\*22 ??? (kernel + 2177504) [0xffffff80004f79e0] 1-22

Thread 0x112 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0x11d Thread name "AppleMultiFunctionManager" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x11f Thread name "CCLogPipe" 22 samples (1-22) priority 81 (base 81) cpu time 0.003s (7.6M cycles, 3.1M instructions, 2.41c/i)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x120 Thread name "AppleBluetoothModule" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x12b Thread name "BTDebug" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x12f 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-22

\*22 IOWorkLoop::threadMain() + 297 (kernel + 8562393) [0xffffff8000b0e6d9] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x130 Thread name "AppleSEPIntelIOP" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x133 Thread name "AppleSEPManager" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x134 Thread name "AppleSEPManager" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x135 Thread name "IOBufferCopyController" 22 samples (1-22) priority 81 (base 81) cpu time 0.004s (9.1M cycles, 2.6M instructions, 3.54c/i)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x13a Thread name "AppleEffaceableBCE" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x13d Thread name "AppleEffaceableNOR" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x144 Thread name "AppleOLYHALPortInterfacePCIeAMFM" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x147 Thread name "AppleThunderboltHAL" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x14e Thread name "AppleUSBXHCITR@00000000" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x151 Thread name "AppleANS2Controller" 22 samples (1-22) priority 81 (base 81) cpu time 0.047s (93.5M cycles, 30.7M instructions, 3.05c/i)

<IO tier 0>

\*22 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-22

\*22 IOWorkLoop::threadMain() + 297 (kernel + 8562393) [0xffffff8000b0e6d9] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x152 Thread name "AppleUSBVHCIBCE@80000000" 22 samples (1-22) priority 81 (base 81) cpu time 0.010s (21.1M cycles, 8.4M instructions, 2.51c/i)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x153 Thread name "AppleANS2Controller" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-22

\*22 IOWorkLoop::threadMain() + 297 (kernel + 8562393) [0xffffff8000b0e6d9] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x158 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 3278176) [0xffffff8000604560] 1-22

Thread 0x159 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 3278368) [0xffffff8000604620] 1-22

Thread 0x15b 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 6895872) [0xffffff8000977900] 1-22

Thread 0x15c 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 6173936) [0xffffff80008c74f0] 1-22

Thread 0x15d 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 6265872) [0xffffff80008ddc10] 1-22

Thread 0x15e 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 6265872) [0xffffff80008ddc10] 1-22

Thread 0x15f 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 6265872) [0xffffff80008ddc10] 1-22

Thread 0x160 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 6265872) [0xffffff80008ddc10] 1-22

Thread 0x161 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0x162 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0x163 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0x164 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 3811664) [0xffffff8000686950] 1-22

Thread 0x165 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 3787904) [0xffffff8000680c80] 1-22

Thread 0x166 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 6606784) [0xffffff8000930fc0] 1-22

Thread 0x167 Thread name "VM\_memorystatus\_1" 22 samples (1-22) priority 95 (base 95)

<IO tier 0>

\*22 ??? (kernel + 6638192) [0xffffff8000938a70] 1-22

Thread 0x168 Thread name "VM\_memorystatus\_2" 22 samples (1-22) priority 95 (base 95)

<IO tier 0>

\*22 ??? (kernel + 6638192) [0xffffff8000938a70] 1-22

Thread 0x169 Thread name "VM\_memorystatus\_3" 22 samples (1-22) priority 95 (base 95)

<IO tier 0>

\*22 ??? (kernel + 6638192) [0xffffff8000938a70] 1-22

Thread 0x16b Thread name "dlil\_input\_gif0" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-22

Thread 0x16c Thread name "CFIL\_STATS\_REPORT" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 4828624) [0xffffff800077edd0] 1-22

Thread 0x16d 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 sockwall\_gc\_thread + 0 (com.apple.nke.applicationfirewall + 25944) [0xffffff80013aa558] 1-22

Thread 0x16e Thread name "dlil\_input\_stf0" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-22

Thread 0x171 Thread name "AppleGCResourceDeviceUserClient" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x174 Thread name "IOHIDResourceDeviceUserClient" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x176 Thread name "IOHIDSystem" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x179 Thread name "IOSurfaceRoot" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x17c Thread name "AppleConvergedIPCOLYBTControl" 22 samples (1-22) priority 81 (base 81) cpu time 0.001s (3.2M cycles, 991.7K instructions, 3.26c/i)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x187 Thread name "apfs\_swcrypto\_worker" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 swcrypto\_threadpool\_worker\_thread(void\*, int) + 0 (com.apple.filesystems.apfs + 374284) [0xffffff8002e4d60c] 1-22

Thread 0x188 Thread name "apfs\_swcrypto\_worker" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 swcrypto\_threadpool\_worker\_thread(void\*, int) + 0 (com.apple.filesystems.apfs + 374284) [0xffffff8002e4d60c] 1-22

Thread 0x189 Thread name "apfs\_swcrypto\_worker" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 swcrypto\_threadpool\_worker\_thread(void\*, int) + 0 (com.apple.filesystems.apfs + 374284) [0xffffff8002e4d60c] 1-22

Thread 0x18a Thread name "apfs\_swcrypto\_worker" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 swcrypto\_threadpool\_worker\_thread(void\*, int) + 0 (com.apple.filesystems.apfs + 374284) [0xffffff8002e4d60c] 1-22

Thread 0x18b Thread name "apfs\_specread\_worker" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 specread\_do\_work + 0 (com.apple.filesystems.apfs + 1444830) [0xffffff8002f52bde] 1-22

Thread 0x18c Thread name "apfs\_specread\_worker" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 specread\_do\_work + 0 (com.apple.filesystems.apfs + 1444830) [0xffffff8002f52bde] 1-22

Thread 0x18d Thread name "apfs\_specread\_worker" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 specread\_do\_work + 0 (com.apple.filesystems.apfs + 1444830) [0xffffff8002f52bde] 1-22

Thread 0x1a4 Thread name "AppleUSB20XHCITypeCPort@14100000" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x1a6 Thread name "AppleUSB20XHCITypeCPort@14200000" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x1a8 Thread name "AppleUSB30XHCITypeCPort@00100000" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x1aa Thread name "AppleUSB30XHCITypeCPort@00200000" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x1c5 Thread name "AppleUSBVHCIPort@80100000" 22 samples (1-22) priority 81 (base 81) cpu time <0.001s (100.2K cycles, 20.9K instructions, 4.80c/i)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x1c7 Thread name "AppleUSBVHCIPort@80200000" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x1c9 Thread name "AppleUSBVHCIPort@80300000" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x1cb Thread name "AppleUSBVHCIPort@80400000" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x1cd Thread name "AppleUSBVHCIPort@80500000" 22 samples (1-22) priority 81 (base 81) cpu time 0.004s (9.7M cycles, 2.0M instructions, 4.81c/i)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x1cf Thread name "AppleUSBVHCIPort@80600000" 22 samples (1-22) priority 81 (base 81) cpu time <0.001s (1226.0K cycles, 563.1K instructions, 2.18c/i)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x1d1 Thread name "AppleUSBVHCIPort@80700000" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x1d3 Thread name "AppleUSBVHCIPort@80800000" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x1d5 Thread name "AppleUSBVHCIPort@80900000" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x1d7 Thread name "AppleUSBVHCIPort@80a00000" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x1d9 Thread name "AppleUSBVHCIPort@80b00000" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x1fd Thread name "apfs\_purgatory\_cleaner" 22 samples (1-22) priority 31 (base 31)

<IO tier 0>

\*22 apfs\_cleanup\_purgatory\_continuation + 0 (com.apple.filesystems.apfs + 675514) [0xffffff8002e96eba] 1-22

Thread 0x1ff Thread name "VM\_pageout\_external\_iothread" 22 samples (1-22) priority 91 (base 91) cpu time <0.001s (106.6K cycles, 29.3K instructions, 3.65c/i)

<IO tier 2>

\*22 ??? (kernel + 2239392) [0xffffff8000506ba0] 1-22

Thread 0x200 Thread name "VM\_pressure" 22 samples (1-22) priority 31 (base 31)

<IO tier 0>

\*22 vm\_pressure\_thread + 0 (kernel + 2235408) [0xffffff8000505c10] 1-22

Thread 0x201 Thread name "VM\_object\_reaper\_thread" 22 samples (1-22) priority 91 (base 91)

<IO tier 0>

\*22 ??? (kernel + 2177968) [0xffffff80004f7bb0] 1-22

Thread 0x202 Thread name "VM\_cswap\_trigger" 22 samples (1-22) priority 91 (base 91)

<IO tier 0>

\*22 ??? (kernel + 1945200) [0xffffff80004bee70] 1-22

Thread 0x203 Thread name "VM\_compressor" 22 samples (1-22) priority 91 (base 91)

<IO tier 0>

\*22 ??? (kernel + 2241280) [0xffffff8000507300] 1-22

Thread 0x204 Thread name "VM\_compressor" 22 samples (1-22) priority 91 (base 91)

<IO tier 0>

\*22 ??? (kernel + 2241280) [0xffffff8000507300] 1-22

Thread 0x205 Thread name "VM\_swapout" 22 samples (1-22) priority 91 (base 91)

<IO tier 2 and passive>

\*22 vm\_swapout\_thread + 0 (kernel + 1974016) [0xffffff80004c5f00] 1-22

Thread 0x206 Thread name "VM\_swapfile\_create" 22 samples (1-22) priority 91 (base 91)

<IO tier 0>

\*22 ??? (kernel + 1976256) [0xffffff80004c67c0] 1-22

Thread 0x207 Thread name "VM\_swapfile\_gc" 22 samples (1-22) priority 91 (base 91)

<IO tier 2 and passive>

\*22 ??? (kernel + 1976992) [0xffffff80004c6aa0] 1-22

Thread 0x21a Thread name "AppleUSBController" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x21b Thread name "AppleUSBRootHubDevice" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x241 Thread name "apfs\_purgatory\_cleaner" 22 samples (1-22) priority 31 (base 31)

<IO tier 0>

\*22 apfs\_cleanup\_purgatory\_continuation + 0 (com.apple.filesystems.apfs + 675514) [0xffffff8002e96eba] 1-22

Thread 0x242 Thread name "apfs\_purgatory\_cleaner" 22 samples (1-22) priority 31 (base 31)

<IO tier 0>

\*22 apfs\_cleanup\_purgatory\_continuation + 0 (com.apple.filesystems.apfs + 675514) [0xffffff8002e96eba] 1-22

Thread 0x247 Thread name "apfs\_purgatory\_cleaner" 22 samples (1-22) priority 31 (base 31) cpu time 0.001s (2.4M cycles, 2.5M instructions, 0.96c/i)

<IO tier 0>

\*22 apfs\_cleanup\_purgatory\_continuation + 0 (com.apple.filesystems.apfs + 675514) [0xffffff8002e96eba] 1-22

Thread 0x248 Thread name "apfs\_transaction\_flusher" 22 samples (1-22) priority 81 (base 81) cpu time <0.001s (17.6K cycles, 4.7K instructions, 3.79c/i)

<IO tier 0 and passive>

\*22 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-22

\*22 tx\_flush\_thread + 722 (com.apple.filesystems.apfs + 1404514) [0xffffff8002f48e62] 1-22

\*22 ??? (kernel + 6606002) [0xffffff8000930cb2] 1-22

\*22 lck\_mtx\_sleep\_deadline + 105 (kernel + 1423705) [0xffffff800043f959] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x257 22 samples (1-22) priority 81 (base 81) cpu time <0.001s (33.8K cycles, 11.0K instructions, 3.07c/i)

<IO tier 0>

\*22 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-22

\*22 ??? (kernel + 7144180) [0xffffff80009b42f4] 1-22

\*22 ??? (kernel + 6606235) [0xffffff8000930d9b] 1-22

\*22 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x377 Thread name "SOFLOW\_GC" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 7212416) [0xffffff80009c4d80] 1-22

Thread 0x3ac Thread name "thread call qos-ui #1" 22 samples (1-22) priority 47 (base 47)

<IO tier 0>

\*22 ??? (kernel + 1698192) [0xffffff8000482990] 1-22

Thread 0x3d1 Thread name "dlil\_input\_en3" 22 samples (1-22) priority 81 (base 81) cpu time <0.001s (114.8K cycles, 24.6K instructions, 4.66c/i)

<IO tier 0>

\*22 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-22

Thread 0x3d2 Thread name "ifnet\_start\_en3" 22 samples (1-22) priority 82 (base 82) cpu time <0.001s (65.1K cycles, 17.1K instructions, 3.82c/i)

<IO tier 0>

\*22 ??? (kernel + 3845808) [0xffffff800068eeb0] 1-22

Thread 0x687 Thread name "dlil\_input\_ap1" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-22

Thread 0x688 Thread name "skywalk\_doorbell\_ap1\_tx" 22 samples (1-22) priority 82 (base 82)

<IO tier 0>

\*22 ??? (kernel + 3845808) [0xffffff800068eeb0] 1-22

Thread 0x68b Thread name "dlil\_input\_en0" 22 samples (1-22) priority 81 (base 81) cpu time <0.001s (402.0K cycles, 109.4K instructions, 3.67c/i)

<IO tier 0>

\*22 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-22

Thread 0x68c Thread name "skywalk\_doorbell\_en0\_tx" 22 samples (1-22) priority 82 (base 82) cpu time <0.001s (130.0K cycles, 21.5K instructions, 6.05c/i)

<IO tier 0>

\*22 ??? (kernel + 3845808) [0xffffff800068eeb0] 1-22

Thread 0x695 Thread name "skywalk\_fsw\_reap\_en0" 22 samples (1-22) priority 81 (base 81) cpu time <0.001s (88.7K cycles, 51.7K instructions, 1.72c/i)

<IO tier 0>

\*22 ??? (kernel + 7538464) [0xffffff8000a14720] 1-22

Thread 0x6b7 Thread name "skywalk\_fsw\_reap\_ap1" 22 samples (1-22) priority 81 (base 81) cpu time <0.001s (66.4K cycles, 47.3K instructions, 1.40c/i)

<IO tier 0>

\*22 ??? (kernel + 7538464) [0xffffff8000a14720] 1-22

Thread 0x715 Thread name "dlil\_input\_awdl0" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-22

Thread 0x716 Thread name "skywalk\_doorbell\_awdl0\_tx" 22 samples (1-22) priority 82 (base 82)

<IO tier 0>

\*22 ??? (kernel + 3845808) [0xffffff800068eeb0] 1-22

Thread 0x726 Thread name "dlil\_input\_llw0" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-22

Thread 0x727 Thread name "skywalk\_doorbell\_llw0\_tx" 22 samples (1-22) priority 82 (base 82)

<IO tier 0>

\*22 ??? (kernel + 3845808) [0xffffff800068eeb0] 1-22

Thread 0x81a Thread name "com\_apple\_AVEBridge" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x81b Thread name "com\_apple\_AVEBridge" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x81c Thread name "com\_apple\_AVEBridge" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x81d Thread name "com\_apple\_AVEBridge" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x820 Thread name "IOGraphicsSystem" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x827 Thread name "dlil\_input\_en2" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-22

Thread 0x828 Thread name "ifnet\_start\_en2" 22 samples (1-22) priority 82 (base 82)

<IO tier 0>

\*22 ??? (kernel + 3845808) [0xffffff800068eeb0] 1-22

Thread 0x82b Thread name "dlil\_input\_en1" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-22

Thread 0x82c Thread name "ifnet\_start\_en1" 22 samples (1-22) priority 82 (base 82)

<IO tier 0>

\*22 ??? (kernel + 3845808) [0xffffff800068eeb0] 1-22

Thread 0x82e Thread name "IOTimeSyncDaemonService" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x830 Thread name "AppleIntelFramebuffer" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x831 Thread name "X86PlatformPlugin" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x834 Thread name "AppleIntelMEIDriver" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x836 Thread name "IOGraphics-IGPU-0x2e0" 22 samples (1-22) priority 81 (base 81) cpu time 0.003s (3.4M cycles, 1003.6K instructions, 3.37c/i)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x83a 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x83b 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x83c Thread name "IOTimeSyncTimeSyncTimePort" 22 samples (1-22) priority 81 (base 81) cpu time <0.001s (1341.1K cycles, 283.8K instructions, 4.72c/i)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x83e Thread name "AppleMCCSParameterHandler" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x841 Thread name "AGDCBacklightControl" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x844 Thread name "AppleIntelPanelA" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x847 Thread name "AppleGFXHDA8086\_9DC8Controller" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x84f 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x850 Thread name "AppleIntelSlowAdaptiveClockingManager" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x852 Thread name "AppleGPUWrangler" 22 samples (1-22) priority 81 (base 81) cpu time <0.001s (210.7K cycles, 54.3K instructions, 3.88c/i)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x856 Thread name "AppleIPDormancyHandler" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x859 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x85d Thread name "IOHIDPowerSource" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x860 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x863 Thread name "com\_apple\_driver\_pm\_uncore\_reporter" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x875 Thread name "X86PlatformShim" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x876 22 samples (1-22) priority 95 (base 95)

<IO tier 0>

\*22 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-22

\*22 ??? (kernel + 2811356) [0xffffff80005925dc] 1-22

\*22 ??? (kernel + 2811887) [0xffffff80005927ef] 1-22

\*22 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x877 22 samples (1-22) priority 95 (base 95)

<IO tier 0>

\*22 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-22

\*22 ??? (kernel + 2811490) [0xffffff8000592662] 1-22

\*22 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x878 22 samples (1-22) priority 95 (base 95)

<IO tier 0>

\*22 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-22

\*22 ??? (kernel + 2811490) [0xffffff8000592662] 1-22

\*22 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x879 22 samples (1-22) priority 95 (base 95)

<IO tier 0>

\*22 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-22

\*22 ??? (kernel + 2811490) [0xffffff8000592662] 1-22

\*22 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x87a 22 samples (1-22) priority 95 (base 95)

<IO tier 0>

\*22 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-22

\*22 ??? (kernel + 2811490) [0xffffff8000592662] 1-22

\*22 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x87b 22 samples (1-22) priority 95 (base 95)

<IO tier 0>

\*22 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-22

\*22 ??? (kernel + 2811490) [0xffffff8000592662] 1-22

\*22 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x87c 22 samples (1-22) priority 95 (base 95)

<IO tier 0>

\*22 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-22

\*22 ??? (kernel + 2811490) [0xffffff8000592662] 1-22

\*22 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x87d 22 samples (1-22) priority 95 (base 95)

<IO tier 0>

\*22 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 1-22

\*22 ??? (kernel + 2811490) [0xffffff8000592662] 1-22

\*22 lck\_mtx\_sleep + 97 (kernel + 1423505) [0xffffff800043f891] 1-22

\*22 thread\_block\_reason + 240 (kernel + 1501424) [0xffffff80004528f0] 1-22

\*22 ??? (kernel + 1509366) [0xffffff80004547f6] 1-22

\*22 machine\_switch\_context + 215 (kernel + 2692695) [0xffffff8000575657] 1-22

Thread 0x884 Thread name "IGAccelEventMachine" 22 samples (1-22) priority 81 (base 81) cpu time <0.001s (22.2K cycles, 13.3K instructions, 1.67c/i)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x88b Thread name "IntelAccelerator" 22 samples (1-22) priority 81 (base 81) cpu time 0.015s (33.3M cycles, 14.8M instructions, 2.25c/i)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x88c Thread name "IOAccelFenceMachine" 22 samples (1-22) priority 81 (base 81) cpu time 0.002s (3.8M cycles, 1266.4K instructions, 3.00c/i)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x893 Thread name "IGGuC" 22 samples (1-22) priority 81 (base 81) cpu time 0.001s (2.9M cycles, 1011.2K instructions, 2.91c/i)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x8b5 Thread name "dlil\_input\_bridge0" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-22

Thread 0x90a Thread name "skywalk\_fsw\_reap\_awdl0" 22 samples (1-22) priority 81 (base 81) cpu time <0.001s (63.6K cycles, 47.2K instructions, 1.35c/i)

<IO tier 0>

\*22 ??? (kernel + 7538464) [0xffffff8000a14720] 1-22

Thread 0x950 Thread name "IGAccelDisplayPipe" 22 samples (1-22) priority 81 (base 81) cpu time 0.024s (24.3M cycles, 4.4M instructions, 5.56c/i)

<IO tier 0>

\*9 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-9

\*1 call\_continuation + 46 (kernel + 897438) [0xffffff80003bf19e] 10

\*1 IOWorkLoop::threadMain() + 54 (kernel + 8562150) [0xffffff8000b0e5e6] 10

\*1 IOWorkLoop::runEventSources() + 33 (kernel + 8564385) [0xffffff8000b0eea1] 10

\*1 IOLockLock + 31 (kernel + 2683087) [0xffffff80005730cf] (running) 10

\*12 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 11-22

Thread 0x962 Thread name "IGAccelDisplayPipe" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0x966 Thread name "IGAccelDisplayPipe" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0xaaa Thread name "TRACKER\_GC" 22 samples (1-22) priority 81 (base 81) cpu time <0.001s (30.6K cycles, 27.3K instructions, 1.12c/i)

<IO tier 0>

\*22 ??? (kernel + 7197824) [0xffffff80009c1480] 1-22

Thread 0xb00 Thread name "thread call low #1" 22 samples (1-22) priority 4 (base 4) cpu time <0.001s (487.5K cycles, 434.2K instructions, 1.12c/i)

<IO tier 0>

\*22 ??? (kernel + 1698192) [0xffffff8000482990] 1-22

Thread 0xcfa Thread name "dlil\_input\_utun0" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-22

Thread 0xcfb Thread name "ifnet\_start\_utun0" 22 samples (1-22) priority 82 (base 82)

<IO tier 0>

\*22 ??? (kernel + 3845808) [0xffffff800068eeb0] 1-22

Thread 0xe16 Thread name "dlil\_input\_utun1" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-22

Thread 0xe17 Thread name "ifnet\_start\_utun1" 22 samples (1-22) priority 82 (base 82)

<IO tier 0>

\*22 ??? (kernel + 3845808) [0xffffff800068eeb0] 1-22

Thread 0xe73 Thread name "dlil\_input\_utun2" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-22

Thread 0xe74 Thread name "ifnet\_start\_utun2" 22 samples (1-22) priority 82 (base 82)

<IO tier 0>

\*22 ??? (kernel + 3845808) [0xffffff800068eeb0] 1-22

Thread 0xe82 Thread name "dlil\_input\_utun3" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-22

Thread 0xe83 Thread name "ifnet\_start\_utun3" 22 samples (1-22) priority 82 (base 82)

<IO tier 0>

\*22 ??? (kernel + 3845808) [0xffffff800068eeb0] 1-22

Thread 0x1c48 Thread name "dlil\_input\_utun4" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-22

Thread 0x1c49 Thread name "ifnet\_start\_utun4" 22 samples (1-22) priority 82 (base 82)

<IO tier 0>

\*22 ??? (kernel + 3845808) [0xffffff800068eeb0] 1-22

Thread 0x1c8a Thread name "dlil\_input\_utun5" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 ??? (kernel + 3807952) [0xffffff8000685ad0] 1-22

Thread 0x1c8b Thread name "ifnet\_start\_utun5" 22 samples (1-22) priority 82 (base 82)

<IO tier 0>

\*22 ??? (kernel + 3845808) [0xffffff800068eeb0] 1-22

Thread 0x33b7 Thread name "thread call user #2" 22 samples (1-22) priority 31 (base 31) cpu time <0.001s (944.2K cycles, 308.1K instructions, 3.06c/i)

<IO tier 0>

\*22 ??? (kernel + 1698192) [0xffffff8000482990] 1-22

Thread 0xd1ed Thread name "thread call high #6" 22 samples (1-22) priority 93 (base 93) cpu time <0.001s (115.0K cycles, 47.0K instructions, 2.45c/i)

<IO tier 0>

\*22 ??? (kernel + 1698192) [0xffffff8000482990] 1-22

Thread 0xd1f3 Thread name "thread call high #11" 22 samples (1-22) priority 93 (base 93)

<IO tier 0>

\*22 ??? (kernel + 1698192) [0xffffff8000482990] 1-22

Thread 0xd1f6 Thread name "thread call high #14" 22 samples (1-22) priority 93 (base 93)

<IO tier 0>

\*22 ??? (kernel + 1698192) [0xffffff8000482990] 1-22

Thread 0xd232 Thread name "thread call high #11" 22 samples (1-22) priority 93 (base 93) cpu time 0.003s (6.8M cycles, 2.3M instructions, 3.00c/i)

<IO tier 0>

\*22 ??? (kernel + 1698192) [0xffffff8000482990] 1-22

Thread 0xd279 Thread name "AppleMultitouchTrackpadHIDEventDriver" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0xd284 Thread name "AppleActuatorDevice" 22 samples (1-22) priority 81 (base 81)

<IO tier 0>

\*22 IOWorkLoop::threadMain() + 0 (kernel + 8562096) [0xffffff8000b0e5b0] 1-22

Thread 0xeb28 Thread name "thread call kernel #2" 22 samples (1-22) priority 81 (base 81) cpu time <0.001s (2.0M cycles, 471.3K instructions, 4.29c/i)

<IO tier 0>

\*22 ??? (kernel + 1698192) [0xffffff8000482990] 1-22

Thread 0xf6a4 Thread name "thread call kernel-high #3" 22 samples (1-22) priority 92 (base 92) cpu time 0.005s (5.9M cycles, 1778.2K instructions, 3.31c/i)

<IO tier 0>

\*22 ??? (kernel + 1698192) [0xffffff8000482990] 1-22

Thread 0xf85f Thread name "thread call kernel-high #3" 22 samples (1-22) priority 92 (base 92) cpu time 0.005s (6.3M cycles, 2.1M instructions, 2.98c/i)

<IO tier 0>

\*22 ??? (kernel + 1698192) [0xffffff8000482990] 1-22

Binary Images:

\*0xffffff7f94d55000 - 0xffffff7f94e10fff com.apple.driver.AppleIntelCFLGraphicsFramebuffer (22.5.11) <DFCAF7C0-9740-3E60-A2F1-DE68B51E6C4F> com.apple.driver.AppleIntelCFLGraphicsFramebuffer

\*0xffffff7f9501f000 - 0xffffff7f9511cfff com.apple.driver.AppleIntelKBLGraphics (22.5.11) <5B52FAFF-7DD4-34AF-AC18-0BDC593BE034> com.apple.driver.AppleIntelKBLGraphics

\*0xffffff7f954a9000 - 0xffffff7f9552efff com.apple.iokit.IOAcceleratorFamily2 (481.40.2) <D4E64BC5-BB33-38C7-A445-932573231969> com.apple.iokit.IOAcceleratorFamily2

\*0xffffff7f95639000 - 0xffffff7f9567afff com.apple.iokit.IOGraphicsFamily (598) <79F2F7E4-E451-35E1-BF22-1EFFA4192888> com.apple.iokit.IOGraphicsFamily

\*0xffffff7f959ff000 - 0xffffff7f95a08fff com.apple.filesystems.autofs (312.100.2) <F31DF47C-FB70-3978-811D-0C760BE0F0ED> com.apple.filesystems.autofs

\*0xffffff8000100000 - 0xffffff800019efff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E>\_\_HIB /System/Library/Kernels/kernel

\*0xffffff80002e4000 - 0xffffff8000ce3fff kernel (10063.121.3) <7B071FD2-9FDC-344E-8483-47EC972A105E>\_\_TEXT /System/Library/Kernels/kernel

\*0xffffff80013a4000 - 0xffffff80013acfff com.apple.nke.applicationfirewall (204.120.1) <3D5A4BCB-F8C6-34C6-87DA-F9B47C256245> com.apple.nke.applicationfirewall

\*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

\*0xffffff8002df2000 - 0xffffff8002fbafff com.apple.filesystems.apfs (2236.120.10.0.1) <87DF9AD3-3299-30C2-B789-12DA9CE409DD> com.apple.filesystems.apfs

\*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>

95 1 0xffffff8001d88000 0x7ff4 0x7ff4 com.apple.driver.usb.AppleUSBVHCICommonBCE (1.0) 33C38086-CC44-34AD-B1A5-D018D4FA2681 <93 90 36 9 7 6 3 1>

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>

100 1 0xffffff8002df2000 0x1b4ff0 0x1b4ff0 com.apple.filesystems.apfs (2236.120.10) 87DF9AD3-3299-30C2-B789-12DA9CE409DD <67 31 29 26 23 10 9 8 7 6 3 2 1>

101 0 0xffffff80018e4000 0x2000 0x2000 com.apple.AppleFSCompression.AppleFSCompressionTypeDataless (1.0.0d1) B17EB545-41C3-3BD0-834C-C75058F625F8 <9 8 6 3 2 1>

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>

108 0 0xffffff8003076000 0x1dffc 0x1dffc com.apple.filesystems.lifs (1) E000F772-AC5B-3797-80F7-FFA08116CEDF <9 8 7 6 3 1>

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

3.49 ms[ No samples] 0.00 ms[ No samples] 0.00 ms[ No samples] 3.49 ms[ No samples] 286.80 FPS|---------+---------+---------|---------+---------+---------\*

25.07 ms[ No samples] 3.64 ms[ No samples] 14.58 ms[ No samples] 6.85 ms[ No samples] 39.88 FPS|---------+---------+---------|---------+ X ^

|

WS Idle: 64.71ms

|

90.90 ms[ 2 ] 64.71 ms[ 2 ] 14.11 ms[ No samples] 12.08 ms[ No samples] 11.00 FPS X ^

|

WS Idle: 75.25ms

|

91.06 ms[ 3 ] 75.25 ms[ 3 ] 13.77 ms[ No samples] 2.04 ms[ No samples] 10.98 FPS \*

437.35 ms[ 4-7 ] 0.50 ms[ No samples] 434.57 ms[ 4-7 ] 2.28 ms[ No samples] 2.29 FPS|-X ^

46.62 ms[ 8 ] 24.94 ms[ No samples] 10.10 ms[ No samples] 11.59 ms[ 8 ] 21.45 FPS|---------+---------+- X ^

22.54 ms[ No samples] 0.66 ms[ No samples] 4.50 ms[ No samples] 17.38 ms[ No samples] 44.37 FPS|---------+---------+---------|---------+---- X ^

104.42 ms[ 9 ] 7.02 ms[ No samples] 93.43 ms[ 9 ] 3.97 ms[ No samples] 9.58 FPS|---------X ^

|

WS Idle: 52.39ms

|

69.33 ms[ 10 ] 52.39 ms[ No samples] 10.30 ms[ No samples] 6.63 ms[ 10 ] 14.42 FPS X^

29.58 ms[ No samples] 11.68 ms[ No samples] 15.03 ms[ No samples] 2.87 ms[ No samples] 33.81 FPS|---------+---------+---------|---- X ^

|

WS Idle: 79.08ms

|

82.82 ms[ 11 ] 79.08 ms[ 11 ] 1.40 ms[ No samples] 2.35 ms[ No samples] 12.07 FPS \*

|

WS Idle: 270.86ms

|

417.69 ms[ 12-15 ] 270.86 ms[ 12-13 ] 143.50 ms[ 14-15 ] 3.32 ms[ No samples] 2.39 FPS X ^

401.88 ms[ 16-19 ] 21.16 ms[ No samples] 376.78 ms[ 16-19 ] 3.95 ms[ No samples] 2.49 FPS|--X ^

|

WS Idle: 54.22ms

|

72.23 ms[ 20 ] 54.22 ms[ No samples] 14.16 ms[ 20 ] 3.86 ms[ No samples] 13.84 FPS X ^

38.22 ms[ No samples] 24.73 ms[ No samples] 10.45 ms[ No samples] 3.05 ms[ No samples] 26.16 FPS|---------+---------+------ \*

15.84 ms[ No samples] 3.52 ms[ No samples] 10.02 ms[ No samples] 2.31 ms[ No samples] 63.11 FPS|---------+---------+---------|---------+---------+---------\*

16.76 ms[ No samples] 4.19 ms[ No samples] 10.21 ms[ No samples] 2.36 ms[ No samples] 59.65 FPS|---------+---------+---------|---------+---------+---------\*

17.80 ms[ No samples] 4.40 ms[ No samples] 11.08 ms[ No samples] 2.32 ms[ No samples] 56.18 FPS|---------+---------+---------|---------+---------+------ \*

16.74 ms[ 21 ] 3.56 ms[ No samples] 10.80 ms[ 21 ] 2.37 ms[ No samples] 59.74 FPS|---------+---------+---------|---------+---------+---------\*

16.59 ms[ No samples] 3.32 ms[ No samples] 10.97 ms[ No samples] 2.30 ms[ No samples] 60.27 FPS|---------+---------+---------|---------+---------+---------\*

17.08 ms[ No samples] 3.24 ms[ No samples] 11.21 ms[ No samples] 2.64 ms[ No samples] 58.55 FPS|---------+---------+---------|---------+---------+---------\*

18.31 ms[ No samples] 3.07 ms[ No samples] 11.05 ms[ No samples] 4.18 ms[ No samples] 54.62 FPS|---------+---------+---------|---------+---------+----- \*

16.67 ms[ No samples] 1.73 ms[ No samples] 10.74 ms[ No samples] 4.20 ms[ No samples] 59.98 FPS|---------+---------+---------|---------+---------+---------\*

16.54 ms[ No samples] 1.56 ms[ No samples] 10.88 ms[ No samples] 4.10 ms[ No samples] 60.46 FPS|---------+---------+---------|---------+---------+---------\*

15.22 ms[ 22 ] 6.21 ms[ 22 ] 6.29 ms[ No samples] 2.72 ms[ No samples] 65.72 FPS|---------+---------+---------|---------+---------+---------\*

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